



# जक्ति =] fgeky insk fgeky insk jkt; 'kl u }kjk idk'kr

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f'keyk] ohjokj] 22 vi&y] 2010@2 o\$K[k] 1932

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fgeky insk fo/kku l Hk l fpoky;

vf/kl puk

f'keyk&4] 12 vi&y] 2010

l [; k% fo0l 0&y&xoju& fcy@1&18@2010-&&fgeky insk fo/kku l Hk dh  
i f0; k , oa dk; Z l pkyu fu; ekoyh] 1973 ds fu; e 140 ds vllrxr fgeky insk uxj fuxe  
¼ d kksku½ fo/ks d] 2010 ½2010 dk fo/ks d l [; kd 8¼ fgeky insk uxj ikfydk ¼ d kksku½

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14&jkt i =@2010&22&4&2010

½71½

foeks d] 2010 ½2010 dk fo/ks d I ā; kd 9½ fgeky insk vks] kxd LFkki u ¼k"Vh; vls R; ksj  
 vodk'k rFkk vkdfLed vls chekj Nq/Vh½ I ākkku fo/ks d] 2010 ½2010 dk fo/ks d I ā; kd 10½  
 rFkk fgeky insk rduhdh fo' ofo | ky; ¼LFkki uk vls fofu; eu½fo/ks d] 2010 ½2010 dk fo/ks d  
 I ā; kd 11½fnukd 12 vi&y] 2010 dksfgeky insk fo/kku I Hkk eaig%Fkkfir fd, tk ppsg  
 I o&I k/kj.k dh I pukFkZ jkti= eaefnr djusgrq i f"kr fd; s tkrs g\$A

vknsk }kj

gLrk{kfjr@&

I fpo]

fg0 i0 fo/kku I Hkk A

## fgeky inš k uxj fuxe ¼ ĩkku½ fo/ks d] 2010

fo/kku l Hk ea i ĩ%Fkkfir : i e½

fgeky inš k uxj fuxe vf/kfu; e] 1994 ¼ 1994 dk vf/kfu; e l ĩ; k d 12½ dk vĳ  
l ĩkku djuš ds fy, **fo/ks d** A

Hkkjr x.kjT; ds bdl Bo o'kz ea fgeky inš k fo/kku l Hk }kj  
fuEufyf[kr : i ea ; g vf/kfu; fer gk&

1- bl vf/kfu; e dk l ĩ(klr uke fgeky inš k uxj fuxe l ĩ(klr  
¼ ĩkku½ vf/kfu; e] 2010 gSA uke A

2- fgeky inš k uxj fuxe vf/kfu; e] 1994 ¼ t l s bl ea bl ds /kkj  
i "pkr~"ewy vf/kfu; e" dgk x; k g% dh /kkj 7] 8] 13] 16] 20] 31] 33] 55] 7]8]13]16]20]  
60] 63] 64] 404] 422] vĳ 426 eĳ "i k'kñ" "kñ tgk&tgka vkrk gS ds LFku 31] 33] 55]  
ij "egkiĳ] mi&egkiĳ vĳ i k'kñ" "kñ vĳ fpUg j [ks tk, as A 60] 63] 64]  
404] 422]  
vĳ 426 dk  
l ĩkku A

3- ewy vf/kfu; e dh /kkj 14 dh mi /kkj ¼ 1½ eĳ "i k'kñ" "kñ ds /kkj 14 dk  
LFku ij "egkiĳ] mi&egkiĳ vĳ i k'kñ" "kñ vĳ fpUg j [ks tk, as A l ĩkku A

4- ewy vf/kfu; e dh /kkj 34 dh mi /kkj ¼ 1½ ds [kM ¼ 3½ ds i "pkr~ /kkj 34 dk  
fuEufyf[kr [kM v r%Fkkfir fd; k tk, xk] vFkkz-% l ĩkku A

"¼ og jkT; l jdkj dh jk; ea fcuk ; ĩDr; ĩr g r d ds okM  
l febr dh rhu l svf/kd d eor h z c B d a v k; k f r d j u s e a f o Q y  
j g k g S A " A

5- ewy vf/kfu; e dh ĩkkj 34 ds i "pkr~ fuEufyf[kr ubz /kkj ubz /kkj  
vUr%Fkkfir dh tk, xh] vFkkz-% 34&d dk  
v r%Fkkfir u A

“34-d- egkiſ vſ mi&egkiſ dk gV;k k tlu&l jdkj]

jkti= ea i dlf”kr vf/kl puk }kjk egkiſ vſ mi&egkiſ dks gV;k l dſh  
; fn ml dh jk; e&

$\frac{1}{4}\frac{1}{2}$  /kkj 8 ea of.kr fujgŕkvka ea l ſfdl h l ſxLr gkſ tkrk gſ ; k

$\frac{1}{4}\frac{1}{2}$  ml us egkiſ ; k mi&egkiſ ds : lk ea vius in dk ?kkj  
nqlk; kſ fd; k gſ ; k og yki jolkgh ; k vſrpkj }kjk fuxe ds  
fdl h /ku ; k l Ei fRr dſnfoſu; kſtu ; k gkfu dſfy, mRrjnk; h  
gſ ; k

$\frac{1}{4}\frac{1}{2}$  og egkiſ ; k mi&egkiſ ds : i ea vius dUkD; ka ds fuoſu  
dſfy, “kkjhfd ; k ekuf l d : i ea vl eFkZ gkſ x; k gſ ; k

$\frac{1}{4}\frac{1}{2}$  og rhu Øeortl ekl dſnſku fuxe dh cBdka l ſvuq fLFkr  
jgrk gſ%

i jUrqbl /kkj dſv/khu dkkZ vkns”k djuſ l ſi m] ; FkkfLFkr]  
egkiſ] mi&egkiſ dks l quokbZ dk] vſ , ſ vkns”k dſfo: )  
dkj.k crkus dk ; qDr; qDr vol j fn; k tk, xk A” A

/kkj 36 dk  
l a’kkſkuA

6- eny vf/kfu; e dh /kkj 36 e&

$\frac{1}{4}\frac{1}{2}$  mi /kkj  $\frac{1}{4}\frac{1}{2}$  ds LFkku ij fuEufyf[kr mi /kkj j [kh tk, xh]  
vFkkZ-%&

“ $\frac{1}{4}\frac{1}{2}$  egkiſ vſ mi&egkiſ uxj fuxe ds l eLr okMka ds  
l eLr ik= fuokpdkal ſfeydj cuus okys fuokpdk x.k }kjk  
l h/ſ  $\frac{1}{4}$  R; {kr-% fuokZpr fd, tk, aſ A” (

$\frac{1}{4}$ [k½ fo | eku i Fke i jUrpd eſ “egkiſ dk in” “kCnka ds LFkku ij  
“fuxe dh vof/k dſnſku egkiſ vſ mi&egkiſ dk in”  
“kCn j [kſ tk, aſ A( vſ

$\frac{1}{2} \times \frac{1}{2}$  mi /kkjk  $\frac{1}{2} \frac{1}{2}$  vls fo|eku i fke i jUrð dsLFku ij fuEufyf[kr  
mi /kkjk vls i jUrð j[k tk, xk] vFkkz%

“ $\frac{1}{2} \frac{1}{2}$  fuxe ds egki ksj vls mi&egki ksj ds in dh vof/k ml ds  
fuokpu dh rkjh[k l s ikp o'kz gskh vls og viuh inkof/k ds vol ku ij  
viusin ij ughajgsk%

i jUrq; fn egki ksj vls mi&egki ksj dk in fjDr gsktcrk gS; k vofek  
dsnkj ku eR; q; k inR; kx ds dkj .k fjDr gsktcrk gSrksfjDr dh vof/k l s  
Ng ekl ds Hkhrj ml h oxZ ea l s “ksk vof/k ds fy, u; k fuokpu djok; k  
tk, xk A ” A

7- ey vf/kfu; e dh /kkjk 37 dk yki fd; k tk, xk A /kkjk 37 dk  
yki A

8- ey vf/kfu; e dh /kkjk 39 ej& /kkjk 39 dk  
l fkkkuA

$\frac{1}{4} \frac{1}{2}$  mi /kkjk  $\frac{1}{4} \frac{1}{2}$  ds i "pkr} fuEufyf[kr i jUrð vR%Fkkfir  
fd; k tk, xk] vFkkz%

“i jUrq; fn mi&egki ksj dk in fjDr gS rks  
egki ksj viuk R; kxi = ftyk ds mik; Dr dks i Lrq  
dj l dsk A” (

$\frac{1}{4} \frac{1}{2}$  mi /kkjk  $\frac{1}{2} \frac{1}{2}$  ds i "pkr} fuEufyf[kr i jUrð vR%Fkkfir  
fd; k tk, xk] vFkkz%

“i jUrq; fn egki ksj dk in fjDr gS rks mi&egki ksj viuk  
R; kxi = ftyk ds mik; Dr dks i Lrq dj l dsk A ( vls

$\frac{1}{2} \times \frac{1}{2}$  mi /kkjk  $\frac{1}{2} \frac{1}{2}$  ej “; k mi egki ksj” “kCnka ds i "pkr~ “; k  
mik; Dr” “kCn vUr%Fkkfir fd, tk, xk A

9- ey vf/kfu; e dh /kkjk 44 ds lk"pkr} fuEufyf[kr ubZ /kkjk, a ubZ /kkjk, a  
vUr%Fkkfir dh tk, xh] vFkkz% 44&d l s  
44&¥ rd

“44&d- oMZ l Hk&bl vf/kfu; e ds iz kstuka ds fy, fd l h okMZ dk  
dsfuokpd ukekoyh ea l ekfo'V l eLr 0; fDr; ka l sokMZ l Hkk xBr gskh A vUr%Fkki uA

**44&[k okMZ I Hk dh cBda** ¼½ okMZ I Hk dh , d o'kZ eanš cBda  
gkxh A cBd] dk; 7 ph I fgr ykd I puk ¼ fcyd ukšVI ½ ds i "pkr~fdl h  
I kožtfud LFkku ij fuokžpr okMZ i k'kñ~}kjk vk; kštr dh tk, xh A

½½ vk; Ør }kjk ukefufnZV fd, tkusokyk vf/kdkjh okMZ I Hk dk  
I fpo gkxh A okMZ I Hk dh cBda dh dk; žkfg; ka ds dk; žlk I fpo }kjk  
vfHkfyf[kr fd, tk, xsvkš iR; d cBd dh dk; žkfg; ka ds dk; žRrka dh , d  
ifr ml ds }kjk] ; FkkLFkr] vk; Ør dks vxf'kr dh tk, xh A

**44&x- okMZ I febr-&¼½** uxj ikfydk ds xBu ds Ng ekl ds Hkhrj  
xfBr dh tkusokyh uxj fuxe ea iR; d okMZ ds fy, , d okMZ I febr gkxh A

½½ iR; d okMZ I febr , d v/; {k vkš okMZ I Hk }kjk ukefunš"kr  
fd, tkusokys ukš I svuf/kd fo[; kr I nL; ka I sxfBr gkxh A

½½ ml okMZ dk ifrfuf/kRo djusokyk fuokžpr okMZ i k'kñ~} okMZ  
I febr dk v/; {k gkxh %

ijUrqokMZ I febr dsl nL; ka ds de I sde i pkl ifr"kr LFkku  
efgykvka ds fy, vkj f[kr gkxh A

**Li"Vhdj.k&bl** /kkjk ds iz kstuka ds fy,] okMZ I Hk ds "fo[; kr  
I nL;" I s fl foy I kd kbVh ds fdl h oxZ tš s fd lk; kbj.k] I kekftd  
dY;k.k] xkeh.k fodkl ] LokLF; ] I dfr] dkjckj] 0; ki kj vkfn ds {k=ka ea  
dk; jr ; k mudk ifrfuf/kRo djusokysfdl h xš&l jdkjh I xBu ; k fdl h  
I xe ; k I epk; vk/kfjr I xBu dk dkož 0; fDr ; k dkož ifrfuf/k vfHkiR gš A

¼½ dkožHk 0; fDr mi/kkjk ½½ ds v/khu okMZ I febr dsl nL; ds : lk  
ea ukefunš"kr gkus ds fy, ; k bl izdkj fujUrj cusjgus ds fy, fujfgR gks  
tk, xk] ; fn bl vf/kfu;e ds miCU/ka ; k rRI e; izdk fdl h vU; fof/k ds  
vekhu og fuxe ds I nL; ds : lk ea fuokžpr fd, tkus gRqfujZgr gš A

½½ okMZ I Hkk dk I fpo] okMZ I febr dk I fpo Hkh gksk A okMZ  
I febr dh cBdk dh dk; bkg; ka ds dk; bRr I fpo }kjk vfHkfyf[kr fd,  
tk, æs vlg iR; d cBd dh dk; bkg; ka ds dk; bUk dh , d ifr ml }kjk  
fuxe dks vxf'kr dh tk, xh A

½½ okMZ I febr ds I nL; dh inkof/k ukefun'ku dh rkjh[k I s  
v<kbZ o'kZ gksk vlg og iu%ukefun'ku grqik= gksk A

**44&?k- okMZ I febr; ka dh cBdk v/; {k dk ; g dUkD; gksk fd**  
og I EcfU/kr okMZ ds fodkl kRed ekeyk vlg ; kst ukvka ij ppkZ djus ds fy,  
de I s de nks ekl ea , d ckj okMZ I febr dh cBdk dk vk; kst u djA

**44&³- dk; 1 ph&v/; {k dk ; g dUkD; gksk fd og okMZ I febr**  
dh cBdk ds fy, dk; 1 ph r\$ kj djs A

**44&p- okMZ I febr dh cBdk ds I pkyu grq ifdz k&okMZ**  
I febr dh cBdk dk I pkyu djsrsg fuEufyf[kr ifdz k dk vuq j .k fd; k  
tk, xk] vFkkZ-%

½½ okMZ I febr cBdk dh ; fDr; fDr I puk %ukSVI ½ de I s de , d  
I lrg iMZh tk, xh vlg fuxe vlg I Ec) okMZ ds dk; kY; ea  
I puk iVV ij j [kh tk, xh A

½½ okMZ I febr cBdk ds dk; bRr I fpo }kjk j [ks tk, æs vlg og  
okMZ I febr ds dk; kY; ea tu I k/kj .k ds voykdu kFiz mi yCek  
djok, tk, æs A

½iii½ ; sdk; bRr okMZ I febr dh vxyh cBd ea i fV grqiLnq fd,  
tk, æs A

**44&N- fujgZk, æ; fn dkbZ I nL; okMZ I febr dh rhu Øeorh**  
cBdk ea mi fLFkr jgus ea vI Qy jgrk g\$ rks v/; {k , d s I nL; dks gV, k  
tkus grqokMZ I Hkk ds I e{k bl ds vuqeku ds fy, I dYi yk I dsk A , d s

I dYi dsvueknuij], i kInL; okMZI febr IsgV; k x; k I e>k tk, xk  
všj ml dsLFku ij okMZI Hkk fdI h vU; 0; fDr dksukefunf"kr dj I dshA

**44&t- okMZI febr dsdÜÜ; všj dR; -& okMZI febr fuEufyf[kr**  
dÜÜ; všj ŃR; ka dk fuožu všj ikyu djsxh] vFkkZ-%&

$\frac{1}{d}\frac{1}{2}$  okf'kd okMZ ; kstuk rš kj djuk všj ml s fuxe dh okf'kd  
; kstuk ds I kFk , dhaj.k dsfy, fuxe dks vxf"kr djuk(

$\frac{1}{4}\frac{1}{2}$  I Ec) okMZ dsfy, fuxe }kjk vuqfknr fofHkuu fodkl kRed  
Ldheka dk mfpr dk; kÜo; u I fuuf"pr djuk(

$\frac{1}{x}\frac{1}{2}$  okMZ eaBkd dpjk izU/ku eaI gk; rk inku djuk(

$\frac{1}{2}\frac{1}{2}$  okMZ eaLoPNrk dk; Z dk lk; bšk.k djuk (

$\frac{1}{4}\frac{3}{2}$  okMZ dsfy, fodkl kRed Ldhe  $\frac{1}{e}\frac{1}{2}$  rš kj djus ea všj muds  
i kÜI kgu grqI gk; rk inku djuk(

$\frac{1}{p}\frac{1}{2}$  okMZ ea ylxka ds fofHkuu I engka ds ylxka ds e/; I kšknZ všj  
, drk dks i kÜI kgu nsuk(

$\frac{1}{N}\frac{1}{2}$  okMZ I s I EcfU/kr fodkl kRed Ldheka ds dk; kÜo; u eaI gk; rk  
inku djuk(

$\frac{1}{t}\frac{1}{2}$  fodkl kRed všj dY; k.kdkjh Ldheka ds dk; kÜo; u dsfy,  
fgrkf/kdkfj; ka dh igpku dsfy, I gk; rk inku djuk(

$\frac{1}{4}>\frac{1}{2}$  dyk všj I kÜ Ńfrd xfrfof/k; ka všj ØhMk  $\frac{1}{4}$  ksydm  $\frac{1}{2}$  xfrfofek; ka  
všj [ksyka dks i kÜI kfgR djuk(

$\frac{1}{4}\frac{1}{2}$  fuxe dsfodkl kRed fdz kdyki ka ds I Qy dk; kÜo; u dsfy,  
vko"; d LoSPNd dk; bdyki ka ea ylxka dh Hkkxhnkj h I fuuf"pr  
djuk(



¼½ I Ec) okMZ ds Hkhrj I kmpf; d ty uy] I kožtfud dq h  
I kožtfud LoPNrk bdkbz; kavšj , d h vU; I kožtfud I qk&I foekk  
Ldheka dk I qko nsuk(

¼½ okMZ ea ty ink; včj xyh ykbfVx ¼ d k" k½ 0; oLFkkvka ea  
dfe; ka dks ifjyf{kr djuk včj mi pkjh mi k; ka dk I qko nsuk(

¼½ fuxe dks nš dj h QhI kavšj vU; cdk; ka ds I kef; d I xg.k  
grq fuxe i kf/kdkfj; ka dks vko"; d I gk; rk nsuk (

¼½ i Lrko@; kstuk, a rš kj djuk včj okMZ ea dk; kžlor dh tkus  
okyh Ldheka včj fodkl kRed dk; žžeka dh i kfkfedrk vo/kfjr  
djuk(

¼ k½ okMZ I Hk ds Hkhrj vf/kd 0; ofLFkr rjhds I slk; kžj.kh; i frQyka  
dks , dhñr djrs gq I exz lk; kžj.kh; fLFkr ea I qk kj @  
mlu; u djuk( včj

¼½ , d svU; ÑR; ka dk ikyu djuk tks bl sfuxe }kjk I equnš"kr  
fd, tk, aA

**44&>- I puk i Lr djus dk vf/kdkj-&** ¼½ okMZ I febr ds  
vè; {k včj I nL; ka dks okMZ I sl EcfU/kr fdl h Hkh ekeys i j vk; qR I sl puk  
i Lr djus dk vf/kdkj gksxk A

¼½ okMZ I febr vius ikl fofufnZV ekeyka dh ckr dkfyd fji kž/a  
fuxe dks i Lr q djxh A

**44&¥- vk; qR ds ÑR;-&** vk; qR fdl h I jdkjh vuqšk ; k bl  
vfekfu; e ds mi cu/ka ds mYyaku ea okMZ I febr dk dkbz dk; z ; k i kfjr  
I dYi fuxe ds /; ku ea yk, xk %

ijlurq; fn ,š k dk; Z; k ykš i ūng fnu dsHkhrj i fj'kkš/kr ugha  
fd; k tkrk gš rks vk; ōr ,š syki ; k mYyāku dks jkT; I jdkj ds  
/; ku ea yk, xk A

/kkjk 54 dk  
I ākkškuA

10- eny vf/kfu; e dh /kkjk 54 ep&

¼d½ mi /kkjk ¼¼½ dsLFkku ij fuEufyf[kr mi /kkjk j [kh tk, xh]  
vFkkZ-%&

“¼¼½ vke fuokpu dsi ”pkr-fuxe dh i Fke cBd ; Fkk”kh?kz  
cyykbl tk, xh ijlurq u fd /kkjk 13 ds v/khu fuxe ds  
fuokpu dsi fj. kkeadsizdk”ku I srhl fnu dsi ”pkr-A”( vlg

¼[k½ mi /kkjk ¼½ vlg ¼½ dk ykš fd; k tk, xk A

/kkjk 56  
vlg 58  
dk  
I ākkškuA

11- eny vf/kfu; e dh /kkjk 56 ep “ik’kzh” rFkk “I Hkh ik’kzhā”  
“kCnka I s i ōZ “egki kš vlg mi & egki kš I fgr “ “kCn rFkk /kkjk 58 ea  
“I nL; ka dš” “kCnka ds LFkku ij “egki kš vlg mi & egki kš I fgr ik’kzhā  
rFkk “de I s de pkj ik’kzhā” “kCnka I s i ōZ “egki kš vlg mi & egki kš  
I fgr” “kCn j [ks tk, xk A

/kkjk 413  
dk  
I ākkškuA

12- eny vf/kfu; e dh /kkjk 413 ep&

¼d½ “ik’kzhā dk nkf; Ro ”khkZd dsLFkku ij”, “egki kš] mi & egki kš  
vlg ik’kzhā dk nkf; Ro” “khkZd j [kk tk, xkA ( vlg

¼[k½ mi /kkjk ¼¼½ ea “iR; d ik’kzh-rFkk ik’kzh” “kCn] tgk&tgka  
; svkrsgš dsLFkku ij] “egki kš] mi & egki kš vlg ik’kzh”  
“kCn j [ks tk, xk A

/kkjk 414  
dk  
I ākkškuA

13- eny vf/kfu; e dh /kkjk 414 ep “iR; d ik’kzh” “kCnka ds LFkku  
ij “egki kš] mi & egki kš vlg ik’kzh” “kCn j [ks tk, xk A

**mna'; la vls dky.ka dk dFku**

oržkur% fgeky insk uxj fuxe vf/kfu; e] 1994 ea uxj fuxe ds egki kš vls  
 mi & egki kš dsl h/ks ¼ i R; {k½ fuokpu dsfy, dks mi cu/k ugha gSA cnyh gpl i fj fLFkr; ka e] fuxe  
 dsfuokpr i k'kha ea l svi R; {k fuokpuka dh oržku i) fr dsLFku ij fuxe dsl eLr okMka ds  
 ernkrkvka } kjk egki kš vls mi & egki kš dsl h/ks ¼ i R; {k½ fuokpuka dsfy, mi cak djuk vko"; d  
 l e>k x; k gSA vr% bl mna"; dh i kflr dsfy, fuxe dsl eLr okMka ds ernkrkvka } kjk egki kš  
 vls mi & egki kš dsl h/ks ¼ i R; {k½ l h/ks fuokpu dsfy, mi cu/k djsr gq] i mdkDr vf/kfu; e dk  
 ; Fkkspr : lk l sl škkku djus dk fofu"p; fd; k x; k gSA bl ds vfrfjDr fuxe dh fodkl Red  
 Ldheka vls ; kst ukvka dks clkkus ea tu l k/kj.k dh Hkkxhnhkj vls muds l epr dk; Wlo; u dks  
 l fuf"pr djus dsfy, uxj i kfydk ea i R; d okMZ dsfy, okMZ l Hkk vls okMZ l febr dh LFkki uk  
 gsrq mi clek djus dk i Lrko fd; k x; k gSA vr% i mdkDr vf/kfu; e ea l škkku djuk vko"; d gks  
 x; k gSA

; g fo/ks d mi ; Dr mna"; ka dh i firz dsfy, gSA

½ eglnz fl g½  
 i Hkkj h el=hA

f"keyk%  
 rkjh[k % & 2010

&&&&&&

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forh; Kki u

&"kl; &

iR; k; kstr fo/ku I EcU/h Kki u

&"kl; &

**THE HIMACHAL PRADESH MUNICIPAL CORPORATION (AMENDMENT)  
BILL, 2010**

(AS INTRODUCED IN THE LEGISLATIVE ASSEMBLY)

A

BILL

*further to amend the Himachal Pradesh Municipal Corporation Act, 1994 (Act No. 12 of 1994).*

BE it enacted by the Legislative Assembly of Himachal Pradesh in the Sixty-first Year of the Republic of India as follows :—

**1.** This Act may be called the Himachal Pradesh Municipal Corporation (Amendment) Act, 2010. Short title.

**2.** In sections 7, 8, 13, 16, 20, 31, 33, 55, 60, 63, 64, 404, 422 and 426 of the Himachal Pradesh Municipal Corporation Act, 1994 (hereinafter referred to as the ‘principal Act’), for the word “Councillor” wherever it occur, the words and sign “Mayor, Deputy Mayor and Councillor” shall be substituted. Amendment of section 7, 8, 13, 16, 20, 31, 33, 55, 60, 63, 64, 404, 422 and 426.

**3.** In section 14 of the principal Act, in sub-section (1), for the words “Councillor shall be called in question except by an election petition presented to the Revenue Commissioner”, the words and sign “Mayor, Deputy Mayor and Councillor shall be called in question except by any election petition presented to the Divisional Commissioner” shall be substituted. Amendment of section 14.

**4.** In section 34 of the principal Act, in sub-section (1), after clause (e), the following clause shall be inserted, namely:— Amendment of section 34.

“(f) he has without reasonable cause in the opinion of the State Government fails to convene more than three consecutive meetings of the Ward Committee.”.

**5.** After section 34 of the principal Act, the following new section shall be inserted, namely :— Insertion of new section 34-A.

“34-A. Removal of Mayor and Deputy Mayor.- The Government may, by notification published in the Official Gazette, remove the Mayor and Deputy Mayor, if in its opinion—

- (i) he becomes subject to any of the disqualifications mentioned in section 8; or
- (ii) he has flagrantly abused his position as a Mayor or Deputy Mayor or has through negligence or misconduct or responsible for the loss or mis-appropriation of any money or property of the Corporation; or
- (iii) he has become physically or mentally incapacitated for performing his duties as a Mayor or Deputy Mayor; or
- (iv) he absents himself during three successive months from the meetings of the Corporation :

Provided that before making an order under this section, reasonable opportunity shall be given to the Mayor, Deputy Mayor, as the case may be, to be heard and to show cause against such an order.”.

Amendment  
of section  
36.

**6.** In section 36 of the principal Act,—

- (a) for sub-section (1), the following sub-section shall be substituted, namely :—

“(1) The Mayor and the Deputy Mayor shall be elected directly by an electoral college consisting of all eligible electorates of all the wards of Municipal Corporation.”;

- (b) in the existing first proviso, for the words “the office of the Mayor”, the words “during the duration of the Corporation the office of the Mayor and Deputy Mayor” shall be substituted. ; and
- (c) for sub-section (2) and existing first proviso, the following sub-section and proviso shall be substituted, namely :—

“(2) The term of the office of Mayor and Deputy Mayor of the Corporation shall be five year from the date of his election,

and he shall cease to hold his office on the expiry of his term of office:

Provided that if the office of the Mayor or Deputy Mayor is vacated or falls vacant during the tenure on account of death or resignation, a fresh election within a period of six months of the vacancy shall be held from the same category, for the remainder period: ” .

7. Section 37 of the principal Act shall be omitted.

Omission of section 37.

8. In section 39 of the principal Act,—

Amendment of section 39.

- (a) after sub-section (1), the following proviso shall be inserted, namely:—

“Provided that if the office of the Deputy Mayor is vacant, then the Mayor may submit his resignation to the Deputy Commissioner of the District.”;

- (b) after sub-section(2), the following proviso shall be inserted, namely:—

“Provided that if the office of the Mayor is vacant, then the Deputy Mayor may submit his resignation to the Deputy Commissioner of the District.”; and

- (c) in sub-section (3), after the words “or Deputy Mayor,” the words “or the Deputy Commissioner” shall be inserted.

9. After section-44 of the principal Act, the following new sections shall be inserted, namely :—

Insertion of new sections 44-A to 44-J.

**“44-A. Ward Sabha .—** All persons comprised in the electoral roll of a ward shall constitute the Ward Sabha for the purposes of this Act.

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**44-B. Meetings of Ward Sabha .—** (1) There shall be two meetings of the Ward Sabha in a year. The meeting shall be convened by the elected ward Councillor at a public place after public notice alongwith agenda.

(2) The officer, to be nominated by the Commissioner, shall be the Secretary of the Ward Sabha. The minutes of the proceedings of the meetings of the Ward Sabha shall be recorded by the Secretary and a copy of minutes of the proceedings of each meeting shall be forwarded by him to the Commissioner.

**44-C. Ward Committee .—** (1) There shall be a Ward Committee for each ward in the Corporation to be constituted within six months of the constitution of Corporation.

(2) Each Ward Committee shall consist of a President and not exceeding nine eminent members, to be nominated by the Ward Sabha.

(3) The elected Ward Councillor representing that ward shall be the President of the Ward Committee :

Provided that at least fifty per cent seats of members of the Ward Committee shall be reserved for women.

**Explanation.—** For the purposes of this section, “eminent member” of Ward Sabha means any person or a representative of a non-government organization or an association or a community based organization working for or representing any section of civil society in fields such as environment, social welfare, rural development, health, culture, business, trade etc.

(4) A person shall be disqualified for being nominated as a member of the Ward Committee under sub-section (2) or to continue as such if, under the provisions of this Act or any other law for the time being in force, he is disqualified for being elected as a member of the Corporation.

(5) The Secretary of the ward Sabha shall also be the Secretary of the Ward Committee. The minutes of the proceedings of the meetings of the Ward Committee shall be recorded by the Secretary and a copy of minutes of the proceedings of each meeting shall be forwarded by him to the Corporation.



(6) The term of office of the member of the Ward Committee shall be two and half years from the date of nomination and he shall be eligible for re-nomination.

**44-D. Meetings of Ward Committees .** - It shall be the duty of the President to conduct meetings of the ward Committee at least once in two months for discussing the developmental issues and plans of the ward concerned.

**44-E. Agenda .-** It shall be the duty of the President to set agenda for the meetings of the Ward Committee .

**44-F. Procedure for conduct of Ward Committee meetings.—** Following procedure shall be followed while conducting meetings of the Ward Committee, namely:-

- (i) reasonable notice of the Ward Committee meetings shall be given at least one week in advance and placed on the notice board in the office of Corporation and in the ward concerned;
- (ii) minutes of the Ward Committee meetings shall be maintained by the Secretary and the same shall be made available to the general public for perusal at the office of the Ward Committee; and
- (iii) the minutes shall be presented at the next meeting of the Ward Committee for confirmation.

**44-G. Disqualifications .—** If a Member fails to attend three consecutive meetings of the Ward Committee, then the President may bring a resolution before the Ward Sabha, for removal of such member, for its approval. On approval of such resolution, such member shall stand removed from the Ward Committee and in his place, the Ward Sabha may nominate another person.

**44-H. Duties and functions of the Ward Committee.—** The Ward Committee shall discharge and perform the following duties and functions, namely:—

- (a) to prepare annual ward plan and forward the same to the Corporation for its integration with annual plan of the Corporation;

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- (b) to ensure proper implementation of various developmental schemes approved by the Corporation for the concerned ward;
  - (c) to provide assistance in solid waste management in the ward;
  - (d) to supervise sanitation work in the ward;
  - (e) to provide assistance for the preparation and encouragement of the developmental scheme(s) for the ward;
  - (f) to encourage harmony and unity among various groups of people in the ward;
  - (g) to provide assistance in the implementation of developmental schemes relating to the ward;
  - (h) to provide assistance for identification of beneficiaries for the implementation of development and welfare schemes;
  - (i) to encourage art and cultural activities and sports activities and games;
  - (j) to ensure people's participation in the voluntary activities necessary for successful implementation of the developmental activities of the Corporation;
  - (k) to suggest community water taps, public wells, public sanitation units, and such other public amenity schemes within the ward concerned ;
  - (l) to identify the deficiencies in the water supply and street lighting arrangements in the ward and suggest remedial measures;
  - (m) to render necessary assistance to the Corporation Authorities for timely collection of taxes, fees and other arrears due to the Corporation;
  - (n) to generate proposals/plans and determine the priority of scheme and developmental programmes to be implemented in the Ward;

- (o) to improve / promote the overall environment situation by integrating environmental considerations more systematically within the Ward Sabha: and
- (p) to perform such other functions as may be assigned to it by the Corporation .

**44-I. Right to seek information .-** (1) The President and the members of the Ward Committee shall have the right to seek information from the Commissioner, on any matter relating to the ward ;

(2) The Ward Committee shall submit periodical reports to the Corporation in respect of the matters specified therein.

**44-J. Function of the Commissioner.**— The Commissioner shall bring to the notice of the Corporation any act or resolution of the Ward Committee which is done or passed in contravention of any of the Government instructions or the provisions of this Act ; provided that if such act or omission is not rectified within 15 days, the Commissioner shall bring such omission or violation to the notice of the State Government.”.

**10.** In section 54 of the principal Act—

Amendment  
of section 54.

- (a) for sub-section (1), the following sub-section shall be substituted, namely:— “(1) The first meeting of the Corporation, after general election, shall be held as early as possible but not later than 30 days after the publication of the results of elections of Corporation under section 13.”; and
- (b) sub-sections (2) and (3) shall be omitted.

**11.** In sections 56 and 58 of the principal Act, after the word “Councillors” wherever it occur, the words “including Mayor and Deputy Mayor” shall be inserted.

Amendment  
of section 56  
and 58.

**12.** In section 413 of the principal Act ,—

Amendment  
of section  
413

- (a) for the heading “Liability of Councillors”, the heading “Liability of Mayor, Deputy Mayor and Councillors” shall be substituted.; and
- (b) in sub-section (1), for the word “Councillor” wherever it occur, the words and sign “Mayor, Deputy Mayor and Councillor” shall be substituted.

**13.** In section 414 of the principal Act, for the words “Every Councillors”, the words and sign “Mayor, Deputy Mayor and Councillor” shall be substituted.

Amendment  
of section  
414.

**STATEMENT OF OBJECTS AND REASONS**

Presently there is no provision of direct election of Mayor and Deputy Mayor of the Municipal Corporation in the Himachal Pradesh Municipal Corporation Act, 1994. In the changed circumstances, it is felt necessary to make provision for direct elections of Mayor and Deputy Mayor by the voters of all the wards of the Corporation instead of present system of indirect elections from amongst the elected Councillors of the Corporation. Thus, in order to achieve the objective, it has been decided to amend the Act *ibid* suitably and to make provision for direct election of Mayor and Deputy Mayor by the voters of all the wards of the Corporation. Further, in order to ensure public participation in formulation of development schemes and plans of the Corporation and their proper implementation, it has been proposed to make a provision for establishment of ward Sabha and Ward Committee for each Ward in the Corporation. This has necessitated amendment in the Act-*ibid*.

This Bill seeks to achieve the aforesaid objectives.

**MAHENDER SINGH,**  
*Minister-in-charge.*

Shimla

The ..... 2010

**FINANCIAL MEMORANDUM**

—Nil—

**MEMORANDUM REGARDING DELEGATED LEGISLATION**

—Nil—

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**THE HIMACHAL PRADESH MUNICIPAL (AMENDMENT)  
BILL, 2010**

(AS INTRODUCED IN THE LEGISLATIVE ASSEMBLY)

A

**BILL**

*further to amend the Himachal Pradesh Municipal Act, 1994  
(13 of 1994).*

BE it enacted by the Legislative Assembly of Himachal Pradesh in  
the Sixty-first Year of the Republic of India as follows:—

Short title.

**1.** This Act may be called the Himachal Pradesh Municipal (Amendment) Act, 2010.

Amendment  
of section  
10.

**2.** In section 10 of the Himachal Pradesh Municipal Act, 1994, (hereinafter referred to as the "principal Act"),—

- (a) in sub-section (1), after the words and sign "consist of," the words and signs "President, Vice-President and" shall be inserted; and
- (b) in sub-section (2), after the words "in that municipality", the words and sign "including the President and the Vice-President" shall be inserted; and after sub-clause (ii) of clause (a) of this sub-section, the following proviso shall be inserted, namely :—

"Provided that the President and Vice-President shall be elected in accordance with provisions of section 22."

Amendment  
of section  
11.

**3.** In section 11 of the principal Act,—

- (a) in sub-section (1), after the words "by direct election", the words "excluding the seat for President and Vice-

President" shall be inserted, and thereafter, the following proviso shall be inserted, namely :—

"Provided that reservation for seat of President and Vice-President shall be made in accordance with the provisions of section 12."

**4.** In section 13 of the principal Act, for the word "members" wherever it occur, the words and signs "President, Vice-President and members" shall be substituted. Amendment of section 13.

**5.** In section 17 of the principal Act, after the words "who is chosen as a", the words and signs "President or Vice-President or a" shall be inserted. Amendment of section 17.

**6.** In section 18 of the principal Act,— Amendment of section 18.

- (a) in sub-section (1), after the words and sign "by notification, remove", the words and signs "President or Vice-President or" shall be inserted; and
- (b) In proviso, after the words "no removal of a", the words and signs "President or Vice-President or" shall be inserted.

In section 18 of the principal Act, in sub-section (1), after clause (g), the following clause shall be inserted, namely:—

“(h) he has without reasonable cause in the opinion of the State Government fails to convene more than three consecutive meetings of the Ward Committee.”.

**7.** In sections 19 and 21 of the principal Act, for the word “member” wherever it occur, the words “office bearer” shall be substituted. Amendment of sections 19 and 21.

**8.** For section 22 of the principal Act, the following section shall be substituted, namely:— Substitution of section 22.

“22. Election of President and Vice-President.—There shall be direct elections for the President and Vice-President by an electoral college consisting of all eligible voters of all the wards of Municipal Council or Nagar Panchayat, as the case may be :

Provided that the office of President and Vice-President in Municipal Councils and Nagar Panchayats shall be reserved for Scheduled Castes, Scheduled Tribes and woman in accordance with the provisions of section 12:

Provided further that if the office of the President or Vice-President is vacated during his tenure on account of death, resignation or removal, a fresh election for the remainder of the period shall be held from the same category.”.

Amendment  
of section  
23.

**9.** In section 23 of the principal Act, in sub-section (1), the words “as a member” shall be deleted.

Amendment  
of section  
24.

**10.** In section 24 of the principal Act,—

(a) after sub-section (1), the following proviso shall be inserted, namely:—

“Provided that if the office of the Vice-President is vacant, then the President may submit his resignation to the Deputy Commissioner of the District.”;

(b) after sub-section (2), the following proviso shall be inserted, namely:—

“Provided that if the office of the President is vacant, then the Vice-President may submit his resignation to the Deputy Commissioner of the District.”; and

(c) In sub-section (3), after the words “or the President”, the words “or the Deputy Commissioner” shall be inserted.

Omission of  
section 25.

**11.** Section 25 of the principal Act shall be omitted.



12. In section 27 of the principal Act,—

Amendment  
of section 25.

- (a) in sub-section (1), for the words “and no member”, the words “and no office bearers” shall be substituted.; and
- (b) for sub-section (2), the following sub-section shall be substituted, namely :—

“(2) Every election of a office bearer shall be published in the Official Gazette by the State Election Commission within 30 days from the date of declaration of such election.”.

13. After section-51 of the principal Act, the following new sections shall be inserted, namely :—

Insertion of  
new sec-  
tions 51-A  
to 51-J.

**“51-A. Ward Sabha.**—All persons comprised in the electoral roll of a ward shall constitute the Ward Sabha for the purposes of this Act.

**51-B. Meetings of Ward Sabha.**—(1) There shall be two meetings of the Ward Sabha in a year. The meeting shall be convened by the elected ward Member at a public place after public notice alongwith agenda.

(2) The officer, to be nominated by the Executive Officer or Secretary, as the case may be, shall be the Secretary of the Ward Sabha. The minutes of the proceedings of the meetings of the Ward Sabha shall be recorded by the Secretary and a copy of minutes of the proceedings of each meeting shall be forwarded by him to the Executive Officer or Secretary, as the case may be.

**51-C. Ward Committee.**—(1) There shall be a Ward Committee for each ward in the Municipality to be constituted within six months of the constitution of municipality.

(2) Each Ward Committee shall consist of a President and not exceeding nine eminent members, to be nominated by the Ward Sabha.

(3) The elected Ward Member representing that ward shall be the President of the Ward Committee:

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Provided that at least fifty per cent seats of members of the Ward Committee shall be reserved for women.

**Explanation.**—For the purposes of this section, “eminent member” of Ward Sabha means any person or a representative of a non-government organization or an association or a community based organization working for or representing any section of civil society in fields such as environment, social welfare, rural development, health, culture, business, trade etc.

(4) A person shall be disqualified for being nominated as a member of the Ward Committee under sub-section (2) or to continue as such if, under the provisions of this Act or any other law for the time being in force, he is disqualified for being elected as a member of municipality.

(5) The Secretary of the Ward Sabha shall also be the Secretary of the Ward Committee. The minutes of the proceedings of the meetings of the Ward Committee shall be recorded by the Secretary and a copy of minutes of the proceedings of each meeting shall be forwarded by him to the municipality.

(6) The term of office of the member of the Ward Committee shall be two and half years from the date of nomination and shall be eligible for re-nomination.

**51-D. Meetings of Ward Committee.**—It shall be the duty of the President to conduct meetings of the Ward Committee at least once in two months for discussing the developmental issues and plans of the ward concerned.

**51-E. Agenda.**—It shall be the duty of the President to set agenda for the meetings of the Ward Committee.

**51-F. Procedure for conduct of Ward Committee meetings.**—Following procedure shall be followed while conducting meetings of the Ward Committee, namely:—

- 
- (i) reasonable notice of the Ward Committee meetings shall be given at least one week in advance and placed on the notice board in the officer of the municipality and in the ward concerned;
  - (ii) minutes of the Ward Committee meetings shall be maintained by the Secretary and the same shall be made available to the general public for perusal at the office of the Ward Committee; and
  - (iii) the minutes shall be presented at the next meeting of the Ward Committee for confirmation.

**51-G. Disqualifications.**—If a Member fails to attend three consecutive meetings of the Ward Committee, then the President may bring a resolution before the Ward Sabha, for removal of such member, for its approval. On approval of such resolution, such member shall stand removed from the Ward Committee and in his place, the Ward Sabha may nominate another person.

**51-H. Duties and functions of the Ward Committee.**—The Ward Committee shall discharge and perform the following duties and functions, namely :—

- (a) to prepare annual ward plan and forward the same to the municipality for its integration with annual plan of the municipality;
- (b) to ensure proper implementation of various developmental schemes approved by the municipality for the concerned ward;
- (c) to provide assistance in solid waste management in the ward;
- (d) to supervise sanitation work in the ward;

- 
- (e) to provide assistance for the preparation and encouragement of the developmental scheme(s) for the ward;
  - (f) to encourage harmony and unity among various groups of people in the ward;
  - (g) to provide assistance in the implementation of developmental schemes relating to the ward;
  - (h) to provide assistance for identification of beneficiaries for the implementation of development and welfare schemes;
  - (i) to encourage art and cultural activities and sports activities and games;
  - (j) to ensure people's participation in the voluntary activities necessary for successful implementation of the developmental activities of the municipality;
  - (k) to suggest community water taps, public wells, public sanitation units, and such other public amenity schemes within the ward concerned;
  - (l) to identify the deficiencies in the water supply and street lighting arrangements in the ward and suggest remedial measures;
  - (m) to render necessary assistance to the municipality Authorities for timely collection of taxes/fees and other arrears due to the municipality;
  - (n) to generate proposals/plans and determine the priority of scheme and developmental programmes to be implemented in the ward;
  - (o) to improve/promote the overall environment situation by integrating environmental considerations more systematically within the ward Sabha; and

(p) to perform such other functions as may be assigned to it by the municipality.

**51-I. Right to seek information.**—(1) The President and the members of the Ward Committee shall have the right to seek information from the Executive Officer or Secretary, as the case may be, on any matter relating to the ward.

(2) The Ward Committee shall submit periodical reports to the municipality in respect of the matters specified therein.

**51-J. Functions of the Executive Officer and Secretary.**—The Executive Officer or Secretary, as the case may be, shall bring to the notice of the municipality any act or resolution of the Ward Committee which is done or passed in contravention of any of the Government instructions or the provisions of this Act; provided that if such act or omission is not rectified within 15 days, the Executive Officer or Secretary, as the case may be, shall bring such omission or violation to the notice of the State Government.”.

**14.** In section 272 of the principal Act, for sub-section (4), the following sub-section shall be substituted, namely:—

Amendment  
of section  
272.

“(4) In the event of both the President and the Vice-President of a municipality being suspended under sub-section (1) or sub-section (2), the State Government shall nominate one of the elected members of the municipality who is senior most in age, to hold the office of President or Vice-President, as the case may be, and such person shall perform all the duties and exercise all the powers of President or Vice-President, as the case may be, during the period for which suspension continues.”.

**STATEMENT OF OBJECTS AND REASONS**

Presently section 22 of the Himachal Pradesh Municipal Act, 1994 (Act No. 13 of 1994) provides for indirect election of President and Vice-President from amongst the elected members of the municipality. In the changed circumstances, it is imperative to make provision for direct election of President and Vice-President by the voters of all the municipal wards instead of indirect election. Thus, in order to achieve the objective, it is considered essential to make provisions for the direct election of the President and Vice-President of the Municipalities. Further, in order to ensure public participation in formulation of development schemes and plans of the municipalities and their proper implementation, it has been proposed to make a provision for establishment of ward Sabha and Ward Committee for each Ward in the Municipality. This has necessitated amendments in the Act-*ibid*.

This Bill seeks to achieve the aforesaid objectives.

**MAHENDER SINGH,**  
*Minister-in-Charge.*

Shimla :

The ..... March, 2010.

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**FINANCIAL MEMORANDUM**

—NIL—

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**MEMORANDUM REGARDING DELEGATED LEGISLATION**

—NIL—

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fgeky insk vls] kšxd LFkki u 1/4k'Vh; vls R; kškj vodk''k RkFk vkdfLed vls chekj Nt/Vh½ vf/kfu; e] 1969 1/41970 dk vf/kfu; e l 1/4; kad 7/4 fgeky insk ea vls] kšxd LFkki uka ea fu; kštr 0; fDr; ka dks jk'Vh; vls R; kškj vodk''k rFk vkdfLed vls chekj Nt/Vh inku djus dsfy, micak djrk gA bl vf/kfu; e dh vf/kfu; febr ds i'pkr-jkT; ljdkj }kjk jkT; ds fofHku {ks=ka ds fofo/k esyka dks jk'Vh; esykar Fk jkT; esyka ds: i ea?kš'kr fd; k tk pdk gš vls jkT; ds fofHku {ks=ka ea dbZ vU; esyHh euk, tk jgs gš tks ml fof'k'V {ks= ds i fl ) LFkkuh; esy gš ij Urq jkT; ea vls] kšxd l LFkkuka eafu; kštr dfez ka dks; k rks R; kškj eukuk NkMuk i Mrk gš; k ml fnu dh viuh etnjh NkMuh i Mrk gš jkT; ds fofHku Hkxka l s; g ekax vkbZ gš fd jkT; eadkj [kkukavls vU; vls] kšxd LFkki uka eaiwZ jkT; Ro fnol dks ofud vodk''k ds: i ea euk; k tk,] rkfd mueafu; kštr deBkj Hkh i wZ jkT; Ro fnol euk l dA; fn bu esyka@R; kšjka dks vuq ph ea l fefyr fd; k tkrk gš rks ml fof'k'V {ks= ds deBkjka dks viuh etnjh dk uq l ku fd, fcul vius l anhk esy@R; kšj dseukusdk vol j i klr gskA bl ds vrfjDr] bl fo/kku dh vf/kfu; febr ds l e; deBkjka dh U; ure etnjh cgr de FkA U; ure etnjh dh njka ea l e; & l e; ij of) dh xbZ gš vls oržku eavdqy deBkjka dh U; ure etnjh 3000@& #i, ifrekl gš ft l sc<kdj 3300@& #i, ifrekl fd, tkus dh l Hkkouk gA etnjh l nk; vfebfu; e] 1936 vls deBkj jkT; chek vf/kfu; e] 1948 ds mi cl/ka ds vuq kj 10]000@& #i, rd etnjh vkgr djusokys 0; fDr deBkj dh i f j Hkk'kk ds v/khu vkrs gš bl fy, /kkj 13 ds vekhu NW dh vf/kdre l hek eam/ožkeh i qjh{k.k vko'; d gš rkfd deBkj bl fo/kku dh i d qo/kkvka dk yHk mBk l dA bl ds vrfjDr] bl vf/kfu; e eam i cfu/kr 'kflr; ka ukeek= dh gš ftudks oržku l e; ds vuq i c<kus dh vko'; drk gA bl ds l kFk&l kFk m|kxi fr; ka dks fofHku dk; Bkfg; ka ds fy, ckj&ckj U; k; ky; ka ds pDdj yxkus l scpkus grq vijk/ka ds 'keu grq mi cak djuk Hkh l eipr l e>k x; k gš ft l l sU; k; ky; ka ea yicr ekeyka eadeh djuseal gk; rk feysxA

bl idkj] i wDr vf/kfu; e dks l eipr : i l s l kš'kr djusdk fofu'p; fd; k x; k gA

; g fo/ks d i wDr mnas; ka dh i firZ dsfy, gA

fd'ku diyj

i Hkkjh ea-hA

f'keyk %

rkjh[k %-----] 2010

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fo/ks d dsmiczk vf/kfu; e fd, tkus ij fo|eku ljdkjh ræ }kjk iofrr fd, tk, xA  
bl izdkj jkt dksk l s dkbZ vfrfjDr 0; ; ugha gkxA

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iR;k;Kstr fo/Ku l EcU/h Kki u

&'kU; &

**THE HIMACHAL PRADESH INDUSTRIAL  
ESTABLISHMENTS (NATIONAL AND FESTIVAL  
HOLIDAYS CASUAL AND SICK LEAVE) AMENDMENT  
BILL, 2010**

(AS INTRODUCED IN THE LEGISLATIVE ASSEMBLY)

A

**BILL**

*further to amend the Himachal Pradesh Industrial Establishments (National and Festival Holidays and Casual and Sick Leave) Act, 1969 ( Act No.7 of 1970).*

BE it enacted by the Legislative Assembly of Himachal Pradesh in the Sixty-first Year of the Republic of India as follows:—

Short title.

**1.** This Act may be called the Himachal Pradesh Industrial Establishments (National and Festival Holidays and Casual and Sick Leave) Amendment Act, 2010.

Amendment  
of section 3.

**2.** In section 3 of the Himachal Pradesh Industrial Establishments (National and Festival Holidays and Casual and Sick Leave) Act, 1969 (hereinafter referred to as the “principal Act”), in sub-section (1), for clause (b), the following clause shall be substituted, namely:—

“(b) five other holidays on any of the festivals specified in the Schedule, out of which one shall be the Himachal Day and the other shall be the Statehood Day.”.

Amendment  
of section 9.

**3.** In section 9 of the principal Act, for the words “one hundred” and “two hundred and fifty”, the words “one thousand” and “two thousand and five hundred” shall respectively be substituted.

Amendment  
of section  
11.

**4.** In section 11 of the principal Act, for the words “five hundred”, the words “five thousand” shall be substituted.

5. After section 12 of the principal Act, the following section shall be inserted, namely:—

Insertion of new section 12-A.

“12 A. Composition of offences.—(1) An officer not below the rank of Labour Officer specifically authorized by the State Government, by notification, may, on an application made by the accused, compound any offence whether committed before or after commencement of this Act, by accepting an amount which shall not be less than fifty per cent of the penalty provided for the particular offence.

(2) Where an offence has been compounded under sub-section (1), the offender, if in custody, shall be discharged and no further proceedings shall be taken against him in respect of such offence:

Provided that if a person commits similar offence again within the period of two years from the date of composition of first offence, the same shall not be compounded.”.

6. In section 13 of the principal Act, in sub-section (1), in clause (a), for the words “five hundred”, the words “ten thousand” shall be substituted.

Amendment of section 13.

7. In section 15 of the principal Act, in sub-section (3), for the word “fifty”, the words “five hundred” shall be substituted.

Amendment of section 15.

8. For the existing Schedule appended to the principal Act, the following Schedule shall be substituted, namely:—

Substitution of schedule.

## “THE SCHEDULE

[See section 3 (1) (b)]

1. New Year’s Day.
2. Statehood Day.
3. Basant Panchami.
4. Guru Ravi Dass’s Birthday.

- 
5. Shivratri.
  6. Holi.
  7. Id-ul-fiter.
  8. Ram Naumi.
  9. Lord Mahavira's Birthday.
  10. Good Friday.
  11. Vaisakhi.
  12. Himachal Day.
  13. Id-ul-Zuha.
  14. Muharram.
  15. Solan fair.
  16. Milad-un-Nabi.
  17. Janam Ashtmi.
  18. Bawan Dwadashi fair (Nahan).
  19. Raksha Bandhan.
  20. Minjar fair (Chamba).
  21. Dussehra.
  22. Maharishi Balmiki's Birthday.
  23. Lavi Fair (Rampur).
  24. Diwali.
  25. Lala Lajpat Rai's Death Anniversary.
  26. Guru Nanak's Birthday.
  27. Lohri.
  28. Guru Gobind Singh's Birthday.
  29. Vishwa Karma Jayanti.
  30. Christmas Day.
  31. May Day.
  32. Nalwar fair of Bilaspur.
  33. Dussehra of Kullu.
  34. Hamir Utsav.
  35. Una Maha Utsav.
  36. Tribal fair (Kinnaur).
  37. Renuka fair.
  38. Makar Sakranti.
  39. Bhaiya Dooj.
  40. Karuva Chauth.”.

**STATEMENT OF OBJECTS AND REASONS**

The Himachal Pradesh Industrial Establishments (National and Festival Holidays and Casual and Sick Leave) Act, 1969 (Act No. 7 of 1970) provides for the grant of National and Festival holidays and casual and sick leave to persons employed in Industrial Establishments in Himachal Pradesh. Various fairs of different regions of State have been declared as National fairs and State fairs by the State Government after enactment of this Act and many other fairs are also being celebrated in different regions of the State, which are famous local fairs of that particular region, but the workers employed in the Industrial Establishments in the State have to either forgo celebrating the festival or forgo their wages for that day. Demand has come from various corners of the State that the State Hood Day should be observed as paid holiday in factories and other industrial establishments in the State so that the workmen employed therein may also celebrate the **State Hood Day**. If these fairs/festivals are included in the Schedule, the workers of that particular region will get an opportunity to celebrate their favourite fair/festival without loss of wages. Further, at the time of enactment of this legislation the minimum wages of workers were low. The rates of minimum wages have been enhanced from time to time and at present the minimum wages for unskilled workers is Rs. 3000/- per month which is likely to be increased to Rs. 3300/- per month. As per provisions of the Payment of Wages Act, 1936 and The Employees State Insurance Act, 1948, persons drawing wages upto Rs. 10,000/- are covered under the definition of worker, therefore, an upward revision in the exemption ceiling under section 13 is essential so that the workers may reap the benefits of this legislation. Further, the penalties provided in this Act are very nominal which also need to be enhanced commensurate with the present times. Further, in order to save the industrialists from visiting the courts time and again for various proceedings, it has also been considered appropriate to make provision for compounding of offences, which will also be helpful in reducing the pendency of court cases. As such, it has been decided to amend the Act *ibid* suitably.

This Bill seeks to achieve the aforesaid objectives.

**KISHAN KAPOOR,**  
*Minister-in-Charge.*

Shimla:

Dated....., 2010.

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**FINANCIAL MEMORANDUM**

The provisions of the Bill, if enacted, shall be enforced through the existing Government machinery. As such, there shall be no additional expenditure out of the State Exchequer.

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**MEMORANDUM REGARDING DELEGATED LEGISLATION**

—Nil—



## fgeky insk rduhdh fo'ofok|ky; LFkkiuk vlg fofu;eu½ fo/ks d] 2010

fo/kkul Hkk ea i j LFkkfir : lk e½

jkt; earduhdh f"kk dsfy, fgeky insk rduhdh fo'ofok|ky; dh LFkkiuk] fuxeu vlg fofu;eu djus vlg ml ds fØ; kdyki ka dks fofu;fer djus rFkk ml l s l Ecfl/kr ; k ml ds vkuqdx fo'k; ka dk mi clu/k djus dsfy, **fo/ks dA**

Hkkjr x.kjkt; ds bdl Boao'kz ea fgeky insk fo/kku l Hkk }kjk fuEufyf[kr : lk ea ; g vf/kfu;fer g½

v/; k; &1

**i kjfEHkd vlg i fjHk"kk,a**

1- ¼½ bl vf/kfu;e dk l f[klr uke fgeky insk rduhdh l f[klr uke  
fo'ofok|ky; LFkkiuk vlg fofu;eu½ vf/kfu;e] 2010 g½ vlg i kjfEHkA

½½ ; g , d h rkjh[k dks iduk g½ t h jkt; l jdkj] jkti= ea  
idkf"kr vf/kl ipuk }kjk fu; r d jA

2- bl vf/kfu;e e] tc rd fd l UnHkZ l svU; Fkk vi f[kr u g½ i fjHk"kk, A

¼d½ \*\*egkfo|ky; \*\* l s bl vf/kfu;e l s v/khu fo'ofok|ky; }kjk  
vu j f[kr ; k bl ds fo"kskfekdkj i klr egkfo|ky; ; k l LFkk  
vfHki r g½

¼[k½ \*\*nh[kkr l ekjg\*\* l s mi kf/k; k f[krkc ; k vU; fo|k l EcU/kh  
fo"ksk mi kf/k; ka i nku djus ds iz, kstu dsfy, dk; Zdkjh i fj'kn-  
dh cBd vfHki r g½

¼x½ fo'ofok|ky; ds l EcU/k ea \*\*depkjh\*\* l s fo'ofok|ky; }kjk  
fu; kstr f"kk[kd ; k fd l h vf/kdkjh l s vU; Fkk dk bZ 0; fd r  
vfHki r g½

¼¼½ \*\*foukh; o'kz\* I s31 epx dks I ekir gkus okyk o'kz vfiki r g\$

¼³½ \*\*jkt; icy\*\* I sfgeky ins'k dk jkt; icy vfiki r g\$

¼p½ \*\*gkly ; k Nk=kol \*\* I sfo"ofokly; }kjk vugf{kr Nk=ka ds vkokl dh , d bdkbz vfiki r g\$

¼N½ \*\*LhLFk\*\* I s if"kk[k] f"kk[k] vuq dku ; k v/; ; u ds fy, egkfo|ky;] vuq dku I xBu ; k dkbz vu; LFku] pkgs fdl h Hkh uke I siqkjk tk,] vfiki r g\$

¼t½ \*\*I nL; \*\* I sbl vf/kfu; e dh /kkj 20 ds v/khu LFkfi r xouj ckM/dk I nL; vfiki r g\$vk\$ bl dk v/; {k Hkh bl ds vlxr g\$

¼>½ \*\*izkkukpk; Z\* I segkfo|ky; dk ieq[k vfiki r g\$pkgs fdl h Hkh uke I siqkjk tk, ½ vk\$ bl ds vlxr tc dkbzi zkkukpk; Z ugha g\$ rks rRl e; izkkukpk; Z ds: i eadk; Z djus ds fy, I E; d-: lk I sfu; qR 0; fDr vk\$ izkkukpk; Z; k dk; Z bkd izkkukpk; Z dh vuq fLFkr eabl izdkj I E; d-: lk I sfu; qR mi & i zkkukpk; Z Hkh g\$

¼½ \*\*fofu; ek\$ I sbl vf/kfu; e ds v/khu cuk, x, fo'ofokly; ds fofu; e vfiki r g\$

¼W½ \*\*rdudh f"kk\*\* I s bat hfu; fja i k\$ k\$xdh] I puk i k\$ k\$xdh] foKku] izu/ku] Oked h vk\$ okLrpyk ds fo'k; kar Fkk , s vU; fo'k; k\$ ts s jkt; I jdkj }kjk I e; & I e; ij mfpr I e>s tk, i eaf"kk vfiki r g\$

¼B½ \*\*fo"ofokly; \*\* I sbl vf/kfu; e dh /kkj 4 ds v/khu ; Fkk fuxfer fgeky ins'k rdudh fo"ofokly; vfiki r g\$

¼M½ \*\*x\$ v/; ki u depkfjoh\*\* I sfuefyf[kr vfiki r g&

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v/; ki u in I fgr $\frac{1}{2}$ ekj.k u djusoky| fo"ofok|ky; }kjk  
bl idkj fu; Ør ; k ek; rk ikr vè; ki uškj depkfjoh(  
vš

$\frac{1}{4}\frac{1}{2}$  I Ec) egkfo|ky; ds I Ecl/k e] dkl v/; ki u in  
 $\frac{1}{4}$ "kdkyhu v/; ki u in I fgr $\frac{1}{2}$  /kkj.k u djus okyk  
fo"ofok|ky; }kjk bl idkj fu; Ør ; k ek; rk ikr ; k  
, s egkfo|ky; }kjk fu; Ør v/; ki uškj depkfjoh  
fdlq bl ds vlrxr dkl i lrdky; k/; {k ugha gA

$\frac{1}{4}\frac{1}{2}$  \*\*fogr\*\* I s bl vf/kfu; e ds v/khu cuk, ifjfu; eka ; k  
fofu; eka }kjk fogr vfkir gš

$\frac{1}{4}$  k $\frac{1}{2}$  \*\*ifjfu; eka] \*\*fofu; eka\* vš \*\*fu; eka\* rFk \*\*v/; knškk\* I s  
bl vf/kfu; e ds v/khu cuk, x, Øe"kk ifjfu; e] fofu; e]  
fu; e vš v/; knšk vfkir gš vš

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v/; k; &2

**fo'ofok|ky; ds mnš; vš bl ds vfdlgh**

**3-** fo"ofok|ky; ds vl; ckrka ds I kFk&I kFk fuEufyf[kr e[; fo'ofok|ky;  
mnš; gkš vFkr%& dsmš; A

$\frac{1}{4}\frac{1}{2}$  , s h rdudh f"kk izkkyh dk micl/k djuk tš rdudh  
ekuo"kdDr dh cnyrh viškkvds vud kj dk; I djusea I efz  
gkA

$\frac{1}{4}$  k $\frac{1}{2}$  v/; ki u vš fo|ktž ifØ; k ea xqkkRed I qkj yuk(  
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dsfy, I šknž wž okroj.k mi yC/k djokul

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i kko"kyh i Ecdek fodfi r djuk vls u, m|ksxka vls dkjckj  
i xBuka ds vkrfjd i d k/kuka ea c<ksjh gsrq ijke"khk=h vls  
i jh{k.k i okvka dk mi cu/k djuk rFkk cks) d i Eefr vfedkj ds  
i j{k.k dsfy, i xBuka ds i s]r djuk(

$\frac{1}{4}3\frac{1}{2}$  Nk=ka dse/; m|e dks i kkl kfgr djus dsfy, i LFkkvka ds  
vko"; d i gk; rk mi ycek djokuk(

$\frac{1}{4}p\frac{1}{2}$  i mZ Nk=ka ds i kFk vkthou i Ei dz cuk, j [kuk vls i mNk=ka ds  
i k; kstr dk; De ka ds fodfi r djuk(

$\frac{1}{4}N\frac{1}{2}$  i ks] kfxdh ea uokpj dsfy, jk'Vh; i LFkkvka i s i gdkj djuk(

$\frac{1}{4}t\frac{1}{2}$  mRN'V f"kk dk okroj.k fodfi r djuk vls Nk=ka dk  
vUrj kZVh; Lrj dh i LFkkvka ds i kFk i h/k i Ei dz j [kuk(

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$\frac{1}{4}\sim\frac{1}{2}$  f"kk vls i f"kk.k dsfy, i tpo/kk, aLFkkfi r djuk(

$\frac{1}{4}\frac{1}{2}$  v/; ki u] vuq dku] i Ec) rk] i jh{k ds dk; kZlor djuk vls  
i rr~f"kk dk; De i LFkkfi r djuk(

$\frac{1}{4}B\frac{1}{2}$  jkT; dh vko"; drkva i s i d xer vuq dku vls fodki dsfy,  
Kku rFkk bi ds mi; kstu ea i ghkxh gkus dsfy, JSBrk ds  
dshka dk i tu djuk;

$\frac{1}{4}M\frac{1}{2}$  ykxwfu; eka vls fofu; eka ds v/; /khu ubZ i LFkk LFkkfi r djuk  
vls gehj i j eafgekpy inš k rduhdh fo"fo |ky; dh i Ec) rk  
dk mi cu/k djuk;

$\frac{1}{4}<\frac{1}{2}$  i jh{k dsh LFkkfi r djuk vls Nk=ka ds mi kf/k; ka i nku djuk;

¼k½ ijhkk ; k , d h fdl h vU; i) fr ds vk/kj ij mikf/k; kavš  
vU; fo | k l ECU/kh fo"ksk mikf/k; kainÜk djuk] , d k djrs l e;  
fo"of o | ky; ; g l fuf"pr djsxk fd mikfek; kavš vU; fo | k  
l ECU/kh fo"ksk mikf/k; kadk Lrj ml l sde ughagks tks ofu; eu  
fudk; ka } kjk vf/kdfFkr fd; k x; k gš

¼r½ cgfo/k eškkvka dk fodkl vš vko/kü djuk rFkk fo | k l ECU/kh  
l epk; ds l nL; ka ea l tu"kh yrk dks c<kok nsuk

¼Fk½ vYikof/k vš nh?kdkyhu nskak idkj dh l l Fkkxr ; kstukvka ds  
fy, l a Dr #i l s; kstuk cukusgrqvol jka dh 0; oLFkk djuk;

¼n½ thou ds l eLr {ka=ka eamfpr idkj l s dk; Zdjus ds l l dkj]  
ofÜkd l foKrk vš usRo dh 0; oLFkk djuk;

¼k½ fo"o Lrjh; 0; kol kf; d vš vUvj&fo | k dh fof'k"V 'kk[kk l s  
l ECU/kh iB; Øek tks v/; ol k; ijd gk dk miCUk djuk vš

¼u½ jkT; ea l eLr bat hfu; fja egkfo | ky; kads enyL=kr ¼QkmUVu  
gM½ vš jkT; earduhdh f"kk ds dñz ds #i eadk; Zdjuk;

¼i½ l e; ij ijhkkvka dk l pkyu djuk vš l eLr l Ec)  
bat hfu; fja egkfo | ky; kads vU; fFkz kadks mikf/k; kainku djuk;

¼Q½ l eLr l Ec) dks thoui; Dr fo | ktü ds vol jka dh 0; oLFkk  
djuk;

¼c½ fgekpy insk jkT; dks v/; ki u] fo | ktü] vuq dku 0; ol k;  
vš dkjckj dk , d cjh; xr0; cukus ds fy, jk'Vh; vš  
vUvj k'Vh; l l Fkkvš fo"of o | ky; kavš l xBuka ds l kf var0; bgkj  
fodfl r djuk;

¼kk½ ubz tkudkj h i klr vš fodfl r djuk] vuq dku vš fodkl kRed  
fØ; kdyki kadsek; e l s of) ds fØ; kdyki ea i l l ko"kk yh #i

I svlš fuhkdrk I syx tkuk vlš u, vkfo'dkjlavš [kstka ds  
nfVxr I eLr tkudkj vlš fo"okl dk fuoþu djuk;

fuxeuA

4- fo"ofok|ky; dsiFke dylkf/ki fr vlš iFke dylifr rFkk xouj  
ckMzrFkk fo|kifj 'kn~dsiFke I nL; vlš I eLr ,š s0; fDr] tksbl dsi "pkr~  
,š svf/kdkjh ; k I nL; gksl dks tc rd os,š k in /kkj.k djsrjgrsgš; k  
I nL; cusjgrsgš, rn}kjk feydy "fgeky inškl rduhdh fo"ofok|ky;"]  
ftl dk ed; ky; gehjiš eakskl dk xBu djaA

fo"ofok|ky; dk I Eifr vftš djuš /kfr djuš 0; ; u djus vlš  
I fonk djus dh "kfDr I fgr] "kk"or~mškj kf/kdkj gskk vlš ml dh , d  
I kekU; epk gskh vlš mDr uke I sog okn yk I dsk vlš ml ij okn yk; k  
tk I dskA

'kfDr; kavš  
dR; A

5- fo"ofok|ky; dh fuEufyf[kr "kfDr; kavš dR; gskh vFkkz-  
%d½ jkT; I jdkj ds vuoknu I s,š h "krkavš fucškukadsv/; /khu]  
ftlga jkT; I jdkj vf/kjksir djs fdl h egkfo|ky; @I LFkk  
; k dñz dks I Ec) djuk;

¼k½ mu 0; fDr; ka dh ijh{kk, aysuk vlš mlga mikf/k; kavš fo|k  
I Ecu/kh fo"sk mikf/k; kansuk vlš inku djuk ftlga

(i) fo"ofok|ky; eav/; ; u ds fdl h i kB; Øe dk v/; ; u  
fd; k gš ; k fofu; eak}kjk ; Fkkfogr vlš fo"ofok|ky;  
}kjk fofgr ijh{kk, amškz k dh gš vlš

(ii) fofu; eak}kjk ; Fkkfogr vuq šku dks tkjh j [kk gš

¼x½ rduhdh f"kk dks inku djuš mlu; u ¼xM½ djus vlš  
I ofekr djusrFkk rduhdh f"kk eaf"kk.k vlš vuq šku ds  
fy, micak djuk rFkk m|sx dsl kfk fudV I gdkj earduhdh  
f"kk dsfØ; kdyki dsfy, m|ferk rFkk ijd okrkøj.k rš kj  
djuk;

$\frac{1}{2}k\frac{1}{2}$  ijke"kh=h l okvq l rr-f"kk dk; Øek jk'Vh; vls vlŕjkZVh;  
l g; kx dsek/; e l sl d k/ku mRi lu djuk vls mudk vug{k.k  
djuk vls cks) d l Eink vf/kdkjka dk vlŕj.k djuk(

$\frac{1}{3}\frac{1}{2}$  mi kf/k; k] vokM] xM] Js l ØšMVt  $\frac{1}{2}$  vls fo | k l ECU/h fo"ksk  
mi kf/k; ka l ðLFkr djuk vls inku djuk;

$\frac{1}{p}\frac{1}{2}$  vl; eku; rk i lŕ fo"fo | ky; ka dh mi kf/k ds l erŕ; ; k rRl e  
mi kf/k dsfy, mi clŕk djuk;

$\frac{1}{N}\frac{1}{2}$  dšil LFkfi r djus ds fy, l eLr vko"; d mik; djuk;

$\frac{1}{t}\frac{1}{2}$  ekun mi kf/k; k] tš h fofgr dh tk, ð l ðLFkr djuk vls inku  
djuk;

$\frac{1}{>}\frac{1}{2}$  fo | kFFk; ka dks Nk=ofŭk; k] tš h fofufnZV dh tk, ð l ðLFkr djuk  
vls inku djuk;

$\frac{1}{\sim}\frac{1}{2}$  l ekt ds"ks{k d nf'V l sfi NMsoxZVLV/k½e] "ks{k d i l ŕo/kkvka  
dk i l kj djus dsfy, fo"ksk mik; djuk;

$\frac{1}{\wedge}\frac{1}{2}$  [kydm vls l kgfl d fØ; kdyki ka dks i kŕl kgu vls c<kok nšuk;

$\frac{1}{B}\frac{1}{2}$  rduhdh] i z'kk l fud] vuŕ fpoh;  $\frac{1}{f}$ yfi dh;  $\frac{1}{2}$  vls vl; vko"; d  
in ka dk l tu djuk vls mu ij fu; ŕDr; ka djuk;

$\frac{1}{M}\frac{1}{2}$  ijke"kZ l ok, a inku djuk;

$\frac{1}{<}\frac{1}{2}$  vf/kfu; e ds mi cl/ka ds vuŕ kj fo"fo | ky; ds mnŕš; ka dks  
dk; kŕlo; r djus dsfy, i f jfu; e vls fofu; e cukuk(

$\frac{1}{4}k\frac{1}{2}$  fo"fo | ky; ds l dk; ] Nk=ka vls deŕkfj; ka ds Ø; fDrRo ds  
fodkl dsfy, i kŕ; Øerj xfrfof/k; ka dks i kŕl kgu vls c<kok  
nšuk (

¼½ jkT; I jdkj] Hkkjr I jdkj vls fo"ofok|ky; vuŋku vk; kx ds  
vuŋskkadsvuŋ kj nšk dsHkhrj rFkk ckj ijLi fjd vk/kj ij  
vU; fo"ofok|ky; kadsI kFk I kFk M; ny mikf/k; kadsfy, miclek  
djuk (

¼½ fo"ofok|ky; ds "kšf.kd dk; ØekadsfoHku fo'k; kaea, dhdr  
ikB; Øekadsfy, micu/k djuk (

¼½ jkT; I jdkj] dñh; I jdkj vls fo"ofok|ky; vuŋku vk; kx  
}kj kI e; &I e; ij tkjh vuŋskkadvuŋ kj egkfo|ky; I LFkk, }  
vkQ&dñI dñh'kkj dñI vls fo|k dñh LFkkfir  
djuk (

¼½ fo"ofok|ky; dsiz kstukavls mnš; kadsfy, nku] migkj vls  
vuŋku ikr djuk vls fgepky insk dsHkhrj ; k ckj U; kI  
; k foll; Lr I Eifr I fgr fdl h LFkkj ; k tax I Eifr dks  
vftŋ djuk I kfr djuk ml dk icu/k vls 0; ; u djuk vls  
fuf/k; kadk , d h jhfrftI sfo"ofok|ky; mfpr I e>} eafofu/kku  
djuk(

¼½ foHku ikB; Øekadsfy, I e; &I e; ij bl vf/kfu; e ds  
micu/kkadsvuŋ kj Ohl I jpk fofgr djuk (

¼½ , d h Ohl vls vU; iHkkj k tkI e; &I e; ij fofufnZV fd,  
tk, d dsI nk; dh elx djuk vls ikr djuk (

¼½ ikjLi fjd : Ik I sLohdk; ZfucU/kukavls "krk; ij vU; I LFkkvka  
I sI g; kx djuk (

¼½ fo"ofok|ky; vuŋku vk; kx vls vU; fofu; ked fudk; k }kj k  
fofufnZV ekudk ds vuŋ kj fo"ofok|ky; ds I dk; vls  
depfj; kadsfy, oruI kfj Jfed] ekuns ¼kujš; ½ voekfjr  
djuk(



¼½ fo"ofok|ky; dsNk=karFkk depkfj; ka ea vuqkkl u fofu; fer  
djuk rFkk ml s iofrŕ djuk vkš ,š s vuqkkl fud mik;  
djuk] tks vko"; d l e>s tk,a(

½ fo"ofok|ky; vkš bl l sl Ec) l lFkkvka@egkfo|ky; ka ea l Fkk  
dk vf/kdkj vf/kfu; e] 2005 dk; kŕor djuk (

¼ ½ l Ec) l lFkkvka@egkfo|ky; ka eafgeky ins'k "kškf.kd l lFkk  
¼šxak dk i fr'kš½ vf/kfu; e] 2009 dk; kŕor djuk(

¼ d½m | kš ds l kFk l Ecu/k LFkkfi r djuk vkš mudk vuš {k.k djuk  
vkš muds l kFk vlŕ0; šgkj dk l ō/kŭ djuk vkš fo'o eapkjka  
vkš fo"ofok|ky; kš vuq ōkku l lFkkvka vkš fo}r l ekt rFkk  
m | kš kš tks fo"ofok|ky; ka ds mnas"; dks vxŕ j djus l s  
l Ecŕŕekr gš ds l kFk l g; kšh djkj djuk (

¼ [k½ l k/kj .kr%jk'Vh; fodkl vkš fo"kskr; k vk/kfu d i kš kšx dh i j  
vk/kkfj r m | kš ds fodkl ea ; kšnku nšs ea l eFkŭ mPpLrjh;  
dŕky ekua "kŕDr ds l 'tu dk l ō/kŭ djuk(

¼ x½ mPprj f"kk{kk eaLrjekuka dks cuk, j [kus vkš xqkoŭkk eaof) ds  
fy, l eŕpr mik; djuk(

¼ ?k½ mikf/k; ka ; k vŭ; fo | k l Ecu/kh fo"ksk mikf/k; ka dks ,š h "krŕŕ  
tš h ifjfu; eka }kj k fofgr dh tk, ds v/khu vkš i kŕfor  
0; fDr dks viuk ekeyk i Lŕŕ djus dk ; ŕDr; ŕr vol j nšs  
ds i "pkr~iŕ; kgr djuk ; k jnŕ djuk (

¼ ¾ bl vf/kfu; e ds mi cu/kkads v/; /khu] fo"ofok|ky; ds vfekdkfj; ka  
vkš depkfj; ka ds inka ds fy, vkpkj vkš vuqkkl u ds fu; e  
vkš mi yfŕ/k; ka l fgr] l ōk ds fucŭ/ku vkš "krš fofgr djuk(

¼ p½ LFkkoj ; k tæe l Eifr dks vŕtŕ djuk] /kkfj r djuk vkš  
ml dk 0; ; u djuk rFkk bl ds mnas"; ka dks vxŕ j djus ds  
fy, vuŕku vkš vfxe nšk(

¼; N½ nku] fol; kl Lohdkj djuk vſ iz'kkf l r djuk vſ bl ds mnns'; ka dks vxl j djus dsfy, vuſku vſ vfxe nsu(

¼; t½ vuſku Lohdkj djuk vſ m/kkj yuſ ; k dſnh; ; k fdl h jkT; l jdkj ; k fo"ofol ky; vuſku vk; ſx vſ vU; L=krka l sHh m/kkj Lohdkj djuk(

¼; >½ fo"ofol ky; dsLorU= foUkh; vk/kkj dsl 'tu dsfy, l eſpr mik; djuk (

¼; ½ rRI Ec) ck/; rkva vſ opuca/krkvka tksfo"ofol ky; ds mnns'; ka ; k gſl ; r l s vl x r u gſ dsl kFk i kboſ/ L=krka l snku vſ vſknku l sfuf/k dk l 'tu djuk(

¼; V½ ijh(kk vſ vU; iz kstuka dsfy, Qhl ; k vU; i Hkkj fofgr djuk vſ bl izdkj fofgr Qhl ; k vU; i Hkkj ka dh ekak djuk vſ i klr djuk (

¼; B½ fo"ofol ky; ds Nk=ka vſ deſkfj; ka ds LokLF; vſ l keld; dY; k.k dks c<kok nsus dsfy, 0; oLFkk djuk (

¼; M½ fo"ofol ky; ds iz kst u vſ mnns'; ka ds l e: i iz kstuka vſ mnns'; ka dh vſHkof) dks /; ku ea j [krs gq] ns'k ds Hkhrj ; k ckj fdl h vU; fo"ofol ky; ] i kf/kdj.k ; k fdl h vU; i fcyd ; k i kboſ/ fudk; dsl kFk , d s iz kstuka tksdjki k, tk, ſ ds fy, , d sfucU/kuka vſ "krka ij] tks l e; & l e; ij fofufnZV dh tk, ſ l gdkj djuk (

¼; <½ iz' u i=ka vſ vU; l adek tksfo"ofol ky; }kjk vi ſ{kr gſ dseſzk dh 0; oLFkk djuk( vſ

¼; .k½ , d s vkuſkxd ; k l gk; d l eLr dk; Zdjuk tksfo"ofol ky; dsl Hkh ; k fdUgha mnns'; ka dh i klr dsfy, vko"; d gſ

'kDr; ka ck  
{ks=h;  
iz ſx A

6- ¼½ {ks=h; i fjl hek, a ftuea fo"ofol ky; "kDr; ka dk iz ſx vſ vius dUk; ka dk ikyu dſxk] l Ei wZ fgeky ins'k jkT; vſ fgeky ins'k jkT; l sckj ds vU; {ks=ka ftUga l e; & l e; ij xouj ckMZ }kjk fdUgha fofu; eka vſ i ffu; eka ds v/; /khu fofuf"pr fd; k tk, ] ea gſxhA

$\frac{1}{2}\frac{1}{2}$  rRl e; iDuk fdl h vU; fof/k eafdl h ckr ds gkrs gq Hkh  
mi ekjk  $\frac{1}{4}\frac{1}{2}$  dsv/khu fofufnZV {ks= dh l hekvkaeafLFkr rduhdh f"kk inku  
djusokyk dkbZ Hkh egkfo | ky; ] , d h rkjh[k l } tksbl fufeUk jkT; l jdkj  
}kjk vf/kl fpr dh tk,] fo"of o | ky; ds l kFk l Ec) vls fo"kskkf/kdkj i klr  
l e>k tk, xk rFkk ml dh fgeky inš k fo"of o | ky; ] f"keyk ds l kFk fdl h  
Hkh i dkj l s l Ec) rk ; k fdl h Hkh i dkj ds fo"kskkf/kdkj ugha jgaks %

ijUrqmDr rkjh[k l s i mZ fgeky inš k fo"of o | ky; ] f"keyk l s  
l Ec) fdl h , d segkfo | ky; ds fdl h Nk=] tksmDr fo"of o | ky; dh fdl h  
mi kfk ; k fMlykek ij h{kk ds fy, v/ ; ujr Fkk] dks ml dh rš kjh ea ml ds  
i k B; Øe dks i mZ djuk vuKkr fd; k tk, xk vls fo"of o | ky; , d s Nk=kadh  
ij h{kk] mu egkfo | ky; kae a i DUK v/ ; ; u i k B; Øe ds vuq kj , d h vof/k ds  
fy, ] tš h fofu; eka }kjk fofgr dh tk,] vk; kštr djsk %

ijUrq; g vls fd tc rd fo"of o | ky; }kjk , d h ij h{kk vk; kštr  
ughadh tkrh gš rc rd , d s Nk= dksmDr fo"of o | ky; kadh ij h{kk ea i DŠk  
fn; k tk, xk vls mu fo"of o | ky; kš ftudsfy, og , d h ij h{kk ds i fj . kke  
ij vgrk i klr djrk gš dh mi kf/k] fMlykek ; k dkbZ vU; fo"kskkf/kdkj i nku  
fd; k tk, xk A

7-  $\frac{1}{4}\frac{1}{2}$  fdl h Hkh 0; fDr dš dšy /kEŁ oš k tkr] fyx] tle LFku fo'of o | ky;  
; k buea l s fdl h Hkh vk/kkj ij fo"of o | ky; ds fdl h in ; k bl ds fdugha dk /kEŁ oš k]  
i k fkdj . kka dh l nL; rk l s ; k fdl h mi kf/k] fMlykek ; k vU; fo | k l EcU/kh tkr fyx ; k  
fo"ksk mi kf/k ; k v/ ; ; u ds i k B; Øe l s vi oftš ugha fd; k tk, xk % tle LFku dk  
fopkj fd,  
fcuk l Hkh ds  
fy, [kšy k  
gkuA

ijUrqfo"of o | ky; dšy efgykva ds fy, fdl h egkfo | ky; dks ; k  
rks f"kk ; k vkokl ds fy, vuif{kr dj  $\frac{1}{2}$ pyk  $\frac{1}{2}$  l dš k ; k efgykva ; k  
'kšf.kd : i l s fi NMh Jskh ds l nL; k vls l epk; kads fdl h Hkh egkfo | ky;  
ea Nk=kads : i ea Aš k ds Á; kst u ds fy, vkj f{kr dj l dš k A

$\frac{1}{2}\frac{1}{2}$  fo'of o | ky; ds fy, fdl h 0; fDr ij] fo'of o | ky; eadkbZ in  
; k inoh /kkj . k djus ; k fo'of o | ky; ds fdl h fo'kskkf/kdkj ; k ml dh

mi Nfr dsfy, gdnkj cukusgrqodk] tkfr] fyx] tle&LFku T s l EcfU/kr  
fdl h Hkh idkj dk V&V vf/kjki fr djuk fofeki wKz ugha gkskA

l Ec) rk dh  
'kDrA

8- fo' ofo | ky; dks fdl h vU; l LFkk ds l kFk l Ec) rk dh ; k  
vU; Fkk vi us fo' kskf/kdkj ea ykus dh 'kDr gkskA

fo' ofo | ky;  
ds vf/kdkjhA

9- ¼½ fo' ofo | ky; dsfy, fuEufyf[kr vf/kdkjh gks, vFkr~%

½ dkyf/ki fr (

¼ k½ dkyi fr (

½½ jftLVkj (

¼ k½ foRr vf/kdkjh ( vK

¼³½ , d s vU; 0; fDr tks ifjfu; eka }kjk fo' ofo | ky; ds vf/kdkjh

?kks'kr fd, tk, A

½½ dkyf/ki fr] dkyi fr vK jftLVkj l s fHku fo' ofo | ky; ds  
vfekdkfj; ka dh fu; fDr; ka dh jfr] l ok dsfucU/ku vK 'krvK NR; tgka  
rd osbl eami cfU/kr ugha g fofu; eka }kjk fofgr fd, tk, A

dky/ki frA

10- ¼½ jkT; iky] vi us in dsQyLo: i fo' ofo | ky; dk dkyf/ki fr  
gkskA og fo' ofo | ky; dk Aedk ½½ vK dk; Bdkjh ifj 'kn-dk v/; {k gksk  
rFk tc mi fLFkr gks rks dk; Bdkjh ifj 'kn-dh cBdk dh v/; {krk djskA

½½ dkyf/ki fr , d h 'kDr; ka dk Á; kx djsk tS h ml sbl vfekfu; e  
}kjk ; k ds v/khu AnRr dh tk, A

½½ tgka dkyf/ki fr dks fo' ofo | ky; ds fdl h Ák/kdj .k ; k fudk;  
dsfy, ukefunZku djus dh 'kDr AnRr dh xbz g ogka dkyf/ki fr ml foLrkj  
rd tks vko'; d gS0; fDr; ka dks mu fgrka dks ÁLr djus dsfy, ukefunZV  
djsk ftudks vU; Fkk l eipr : i l s ifrfuf/Ro ugha fn; k x; k gksA

¼½ fdl h ekud mi kf/k dks AnRr djus dk ÁR; d ÁLrko dkyf/ki fr  
dh ifV ds v/; /khu gkskA

11- ¼½ dýifr dh fu; qDr xouj cMz }kjk ukefufnZV dh tkus dýifrA  
 okyh l febr ds ek/; e l s xouj cMz }kjk l l r q 0; fDr; ka ds i šy ea l š  
 dýkf/ki fr }kjk jkT; l jdkj ds ijke'kz l srduhdh f'k{k ds {ks= eamRÑ"V  
 0; fDr; ka ds i šy ea l s dh tk, xh %

ijUrqfo'of o|ky; dk ÁFke dýifr rhu o'kz dh vof/k ds fy, ; k  
 ml ds 65 o'kz dh vk; q i w k z d j u s r d j t k s H k h i m r j g k š f u ; q r f d ; k t k , x k j  
 v k š b l / k j k d s m i c u / k a d s v / ; / k h u j k T ; l j d k j } k j k f o ' o f o | k y ; d s  
 f n u & Á f r f n u d s d k ; Ž y k i k a d k Á c u / k d j u s g r q r h u o ' k z l s v u f / k d v k š  
 v o f e k d s f y , i q f u z q D r d k i k = g l o c k A

½½ dýifr fo'of o|ky; dk i w k z d k f y d v f / k d k j h g l o c k v k š m l s  
 fo'of o|ky; f u f / k l s , d k o r u v k š H k R r s l m R r f d , t k , a s t š s f d  
 dýkfeki fr jkT; l jdkj v k š f o R r f o H k x d s i j k e ' k z l s f o f u f " p r d j A

¾½ dýkf/ki fr] dýifr ds i k f j J f e d d h j d e v k š l o k d h v l l ;  
 'k r ā v f l k / k f j r d j x k %

ijUrql o k d s f u c u / k u v k š 'k r ā dýifr dh i n k o f / k d s n l š k u m l d s  
 v f g r e a i f j o f r r u g h a d h t k , a h A

¼½ dýifr dh c h e k j h ; k v u i f l F k f r ; k N y / V h d h n ' k k e a v F k o k  
 f d l h v l l ; v k d f l e d r k e a j f t L V k j f o ' o f o | k y ; d s dýifr d s : i e a d k ; l  
 d j x k A

½½ dýifr fo'of o|ky; dk Á / k u d k ; ā k y d v k š 'k š k f . k d v f e k d k j h  
 g l o c k v k š f o f u ; e d s v u d k j b l d s d k ; Ž y k i k a i j l k / k j . k f u ; U = . k j [ k o c k  
 v k š f o ' o f o | k y ; d s i k f / k d j . k a d s f o f u ' p ; k a d s Á H k k o h c u k , x k A

¾½ dýifr dk d R r D ; g l o c k f d o g l q u f ' p r d j s f d v f / k f u ; e  
 v k š f o f u ; e k a d s m i c u / k a d k d M k b z l s i k y u g l s v k š m l d s i k l b l Á ; k s t u  
 d s f y , l e l r ' k f D r ; k a g l o c h A

¾½ ; f n j dýifr dh j k ; e j d k b z v k i k r f l F k f r m R i l l u g l s x b z g š  
 f t l i j r j l r d k j b k b z d h t k u h v k o ' ; d g l š r k s dýifr , d h d k j b k b z d j x k

tš h og vko'; d l e>s vlg ml dh fjikšZ Akf/kdj.k ¼/Fkkfj Vh½ dh vxyh  
cBd eaiq'V dsfy, djsx ftl usl kekl; vuøe eakeysdksfui Vk; k gksrk%

ijUrq tgladyifr }kjk dh xbz, š h dkbZ dkj bkbZ l Ec) Ákfedj.k  
¼/Fkkfj Vh½ }kjk vuøksnr ughadh tkrh gšrksog, š k ekeyk dykf/ki fr dks  
fufnZV dj l dškl ftl ij ml dk fofu'p; vfure gksrk %

ijUrq; g vlg fd tgladyifr }kjk dh xbz, š h dkj bkbZ fo' ofo | ky;  
dh l øk eajr fdl h 0; fDr dks ÁHkkfor djrh gšrks, š k 0; fDr] , š h rkjh[k]  
ftl dksog, š h dkj bkbZ dk ukšVI Áklr djrk gš l srhl fnu dšHkrj xouj  
ckMZ dks vihy djus dk gdnkj gksrkA

¼B½ dyifr, š h vl; 'kfDr; ka dk Á; kx djsxk tš h fofu; eka; k  
ifjfu; eka }kjk fofgr dh tk, A

dyifr dh  
'kfDr; ka vlg  
dR; A

12- ¼A½ dyifr] dykf/ki fr dh vuq fLFkr eadk; ždkjh ifj 'kn-dh  
cBd dh v/; {krk djsxkA og] vius in ds QyLo: lk ¼dh gšl ; r l ½  
Lukšdkšj vlg LukrdiñZ v/; ; u dsfy, xouj ckMZ vlg fo | k ifj 'kn-dk  
l nL; rFkk vè; {k gksrk vlg fo" ofo | ky; ds fdl h vl; i kf/kdj.k ; k  
fudk; ] ftl dk og l nL; gš dk v/; {k Hkh gksrk} ijUrqog ml ea ernku  
djus dk gdnkj ugha gksrkA

¼B½ dyifr ds ikl dk; ždkjh ifj 'kn] xouj ckMZ vlg fo" ofo | ky;  
ds fdl h vl; i kf/kdj.k ; k fudk; dh cBd cykus dh "kfDr; ka gksrkA

¼B½ dyifr dks fo" ofo | ky; ds l eLr vl; vf/kdkfj; ka vlg  
l eLr f'k {kdka rFkk deškfj; ka ij rFkk l k/kj.kr; k fo" ofo | ky; ds l Hkh  
ekeyka ij fu; U=.k rFkk i; žšk.k dh "kfDr gksrkA

¼A½ dyifr, š h vl; "kfDr; ka dk iz kx vlg, š s vl; dUØ; ka dk  
fuøgu dj l dšk tks fo" ofo | ky; ds fdl h i kf/kdj.k ; k fudk; }kjk ml s  
i R; k; kštr fd, tk, A

¼B½ dyifr] fo" ofo | ky; dh vlg l s fdl h ekeys ea, š h dkj bkbZ  
dj l dšk tš h og l ehphu l e>} tks ml dh jk; ea; k rks vR; ko'; d gš

; k vki kfk d Lo: i dh gš vlg ml dh fj i kZ i kfk dj .k ; k fudk; dh vxyh  
cBd ea i fV dsfy, djskl ftl usl kekl; vupe eaekeys dksfui Vh; k gkr-k%

ijUrq; fn dgyifr }kjk dh xbzdkj bkbzdk I ECK) i kf/kdj .k ; k  
fudk; }kjk vupe knu ughafd; k tkrk gš rksekeyk rRdky dgykfe ki fr  
dks fufnZV fd; k tk, xkl ftl ij ml dk fofu"p; vflure gkskA

**13-** ¼½ jftLVkj fo"ofokly; dk i wkd kfyd vf/kdkjh gksk vlg jftLVkja  
v/; {k ds #i ea dgyifr] dgyk/ki fr ds ukefunf"krh] xouj ckMZ ds nks  
ukefunf"kr; ka vlg jkT; I jdkj ds , d ukefunf"krh I sxfBr , d I febr  
dh fl Qkf" k ij xouj ckMZ }kjk rhu o'kz dh vof/k dsfy, fu; qr fd; k  
tk, xk ftl s vlg rhu o'kz dh vof/k dsfy, Ck<k; k tk I dskA

½½ jftLVkj dh I ok ds fucU/ku vlg "kra , d h gkxh tš h xouj  
ckMZ }kjk vo/kfjr dh tk, A

¾½ jftLVkj] xouj ckMZ vlg fo|k ifj'kn-dk insu I fpo gksk A

#### 14- jftLVkj&

jftLVkj dh  
'kDR; ka vlg  
dR; A

- (d) fo"ofokly; ds vfhlky[~~kl~~ I kekl; epk vlg , d h vl;  
I Eifr dk vfhlkj {kd gksk tš h xouj ckMZ ml ds i hlkj ea  
ml sl kšs;
- ([k) xouj ckMZ vlg fo|k ifj'kn-dh I eLr cBdka ds dk; bÜk  
j [ksk;
- (x) xouj ckMZ vlg fo|k ifj'kn-ds "kkl dh; i=0; ogkj dk  
I pkyu djsk ;
- (?k) fo"ofokly; dh ij h{kk dh 0; oLFkk djsk rFkk v/kh{k.k  
djsk;
- (<sup>3</sup>) fo"ofokly; ds i kf/kdj .kka dh cBdka dh dk; 1 ph dh  
ifr; ka dkš tš s gh os tkjh dh tkrh gš ; Fkk"kh?kz vlg  
I kekkj .kr; k cBdka ds vk; kš-tr gks ds , d ekl ds Hkrj  
i kf/kdj .kka dh cBdka ds dk; bÜk dgyk/ki fr dks i f'kr  
djsk; vlg

(p) ,š svl; drd; kadk ikyu djsk tš sfo"ofok|ky; dsdy/kfeki fr  
; k xouj ckmZ }kjk l e; &l e; ij ml sl kš s tk, A

foÜk  
vřekdkjhA

15- ¼½ foRr vf/kdkjh fo"ofok|ky; dk i wkd kfyd vf/kdkjh gšok  
vš v/; {k ds #i eadyi fr] xouj ckmZ ds nks ukefunš"kr; k] dykf/ki fr  
ds, d ukefunš"krh vř jkT; l jdkj ds, d ukefunš"krh l sxfBr l fefr  
dh fl Qkfj" k ij xouj ckmZ }kjk rhu o'kz dh vof/k dsfy, fu; Ør fd; k  
tk, xk ftl s rhu o'kz dh vř vof/k dsfy, c<k; k tk l dš kA

(2) foRr vf/kdkjh dh l šk ds fucU/ku vř "krš, š h gšok tš h  
xouj ckmZ }kjk vo/kfjr dh tk, A

(3) og] dyki fr vř xouj ckmZ ds lk; šš k. k] funs'k vř fu; U=.k  
dsv/; /khu fo"ofok|ky; dh fuf/k ds i'kk l u foRr] l Ei fÜk; k vř i fj l Ei fÜk; k  
rFk l eLr U; kl k vř fol; kl kadk i škjh gšok A

(4) ml dh mu l Hkhdz kdyki k ea fo"ksk #fp jgšh ftudk  
mnš; (y{;) fo"ofok|ky; dh fuf/k; k dš tš/kuk vř fo"ofok|ky; ds  
L=k rka (l k/kuk) dk l Ø) š gš kA

(5) ml š bl vf/kfu; e ds micU/kk ds v/; /khu] vius i šk ds  
vè; ekhu foHkxka ea dk; j r l eLr vf/kdfj; k vř depkfj; k ij lk; šš k. k  
vř fu; U=.k dh "kfDr gšok vř og, š h vuqkk l ukRed "kfDr; kadk iz kš  
djsk tš h ml sb l vf/kfu; e ds }kjk ; k v/khu inÜk dh tk, A

v/; k; &3

fo'ofok|ky; ds i f/kdj.k

fo'ofok|ky;  
ds i f/kdj.kA

16- fo"ofok|ky; ds fuEufyf[kr i f/kdj.k gš vř kš ~%&

(d) dk; škjh i fj'kn~;  
([k] xouj ckmZ;  
(x) fo|k i fj'kn~;  
(?k) foRr l fefr ;



(<sup>3</sup>) p;u l fefr ; v[š

(p) ,š svl; i kf/kdj.k tks ifjfu; ekads v/khu LFkkfir fd, tk, A

17- ¼½ dk; žlkjh ifj "kn-fuEufyf[kr l nL; ka l sxfBr gkxh] vFkkZ-%& dk; žlkjh ifj "knA

inu l nL; %&

(d) dykf/ki fr ;

([k) dyifr ;

(x) Bhd i mžrh dyifr ;

(?k) l fpo] rduhdh f"kk{kk foHkkx] fgekpy inš[k ljdkj ; k ml dk ukefunž"krh tks fo"ksk l fpo] fgekpy inš[k ljdkj] dh i fDr l suhps dk u gkš

(<sup>3</sup>) l fpo] foŀk foHkkx] fgekpy inš[k ljdkj ; k ml dk ukefunž"krh tks fo"ksk l fpo] fgekpy inš[k ljdkj] dh i fDr l suhps u gkš

(p) funškd] rduhdh f"kk{kk 0; kol kf; d , oavkš] kšxd if"kk{k.k foHkkx (

(N) v/; ; u vf/k'Bkrk (Mhu vkQ LVMht) (

(t) Ldny f"kk{kk dsfunškd (

(>) fo"fo | ky; vuŀku vk; kx dk , d ukefunž"krh (

(¥) vf[ky Hkkjrh; rduhdh f"kk{kk ifj "kn-dk , d ukefunž"krh (

(V) fgekpy inš[k fo/kku l Hkk ds l nL; ka }kj p; fur(fuokžpr) fgekpy inš[k fo/kku l Hkk ds nks l nL; (

(B) nksik/; ki d] , d Øe"K%jK'Vh; rduhdh I l Fku] gehji g  
I svkš , d fgeky insk fo"ofok|ky; ] f"keyk I {

(M) fo"ofok|ky; ds xš&f"K{k.k depkfj; ka ds I nL; ka }kjk  
viuseal sp; fur (fuokpr) nks I nL; (

(<) fo"ofok|ky; ds vf/kdkfj; ka vkš i; žškh LVkQ }kjk  
viuseal sp; fur (fuokpr) nks I nL; (

(.k) 0; kol kf; d] vkš kšxd] o\$Kkfud] rduhdh] "kškf.kd vkš  
vU; fo}r I ekt dk i fruf/kRo I fuf"pr djusdsfy,  
jKT; I jdkj }kjk ukefufnZV fd, tkusokysrhu 0; fDr(

(r) dškf/ki fr }kjk ukefufnZV fd, tkusokysnks0; fDr( vkš

(Fk) fo"ofok|ky; ds depkfj; ka ea I s fuokpu }kjk p; fur  
(fuokpr) , d 0; fDrA

½½ dk; žkljh ifj'kn~dsfy, I eLr fuokpu , d h jhr ea gks  
tš h ifjfu; eka }kjk fofgr dh tk, A

dk; žkljh  
ifj'kn~dh  
'kfDr; kavš  
dR; A

18- dk; žkljh ifj'kn~dh fuEufyf[kr "kfDr; ka vkš dR; gks  
vFkk~%&

(d) xouš ckmZ }kjk r\$ kj dh xbzokf'kd fjiK/Zij fopkj djuk vkš  
ml I s I Ecfu/kr , d k i žrko i kfjr djuk tš k vko"; d I e>k  
tk, (

([k) xouš ckmZ; k vU; fd I h fudk; I s, d h vU; fjiK/ka ij fopkj  
vkš ijke"lZ djuk] tš h bl ds I e{k j [kh tk, a A

(x) xouš ckmZ I s vU; fo"ofok|ky; ] I l Fkvka vkš "kškf.kd I k fkdj . kka  
ds I kFk , d s ekeyka ea I gdkj vkš I g; kx dsfy, I l rko ka ij  
fopkj djuk vkš ijke"lZ nuk tksfo"ofok|ky; ds "kškf.kd@mnfš; ka  
I s I Ecfu/kr gks; k mlg a i k l kfgr djrs gka A

$\frac{1}{2}k\frac{1}{2}$  xouj ckmZ }kjk vuęknr yslkvka ds okf'kZd foųk; iKDdyuka ij fopkj djuk vls mul sl Ec) ,d s  
l dYi ikfjr djuk tksvko'; d l e>s tk, %

ijUrql dYi ikfjr djuš ,d sfdl h okf'kZd foųk; iKDdyuka  
dks mikfjr djus ; k vLohdr djus ds iz kstu ds fy, ]  
rRl e; fo|eku dk; Zdkjh ifj"kn~ds dty l nL; ka ea l scęęę  
dsfy, l dYi ka ds i{k ea ernku djuk vko'; d gksk (

$\frac{1}{2}k\frac{1}{2}$  fo' ofo |ky; ds iz kkl u vls foųk ea l dkkj ds fy, ] vls  
l kkkj .kr; k bl ds mnęš; dks vxl j djus dsfy, mik; ka ij  
fopkj djuk vls l ęko nuk(

$\frac{1}{2}p\frac{1}{2}$  v/; ; u vls vuđ alku gęę foHkkxk bat hfu; fjaę egkfo |ky; k  
cęęduhdh l LFkkuka vls cęęo |k 'kk[kk vuđ alku ds dlnk  
i lrdky; k iz kx'kkykvk dk; Zkkykvk vls l ęęky; ka dh LFkki uk  
djuk(

$\frac{1}{2}N\frac{1}{2}$  jkT; l jdkj ds vuęknr l sfo' ofo |ky; ] dlnk vls i lrdky; ka  
dh LFkki uk dsfy, vf/kdkfj; ka vls v/khuLFk deęęęj oln ds  
mrusin ftrusvko'; d gk l ftr djuk vls l LFkr djuk(

$\frac{1}{2}t\frac{1}{2}$  fo' ofo |ky; fuf/k ea l s v/; s kofųk] Nk=ofųk v/; ; uofųk]  
ofųkdk] othQk] in'kZu; k fn, tkus okysindk vls fn, tkus  
okys vls bZukeka dks l LFkr djuk(

$\frac{1}{2}d\frac{1}{2}$  , d s 0; fDr; ka ftlgauš&

$\frac{1}{2}k\frac{1}{2}$  fofgr i kB; dę fd, gS; k ftlgafofgr j hfr eaNW nh xbz  
gS vls , d h ij h[kk mųkh. kZ dh gS tS h fofgr dh tk, ] ; k

$\frac{1}{2}i\frac{1}{2}$  , d h 'krk ds vuđ kj tks fofgr dh tk, a vuđ alku fd; k  
gkš

ij mikf/k] fMlyk] ięk.k&i = vls vl; fo |k l ędkh mikf/k l LFkr  
djuk ; k

¼¾½ ,š h 'krš tks ifjfu; eka }kjk fofgr dh tk, a ds v/khu vls  
i hkkfor 0; fDr dksviuk ekeyk iLrŕ djusdsfy, ; qDr; qDr  
vol j nsus ds i'pkr~mikf/k] fMlykæ] iæ.k&i=ka vls vl;  
fo | k l ædkh mikf/k dk iR; kgj.k djuk ; k jnn djuk

¼¾½ ekun~mikf/k vls fo | k l ædkh mikf/k; ka inku djuk

¼¾½ bl ds vius dkjkj ds l 0; ogkj dsfy, fu; e cukuk( vls

¼¾½ bl vf/kfu; e }kjk ; k ds v/khu dk; Zdkjh ifj"kn~ij inRr  
l eLr vl; 'kfDr; ka dk iz ks djuk vls vf/kjksir l eLr  
vl; dR; ka dk ikyu djukA

dk; Zdkjh  
ifj"kn~dh  
cBdA

**19-** ¼¾½ dk; Zdkjh ifj"kn~ nh{kkUr l ekjkg l s vl; Fkk ds fy, ] , d  
foUkh; o"Zeade l sde rhu ckj] dyifr }kjk fu; r dh tkusokyh rkjh[ka  
dkš cBd djsxA bl idkj dh , d cBd ekspZ l simZ vk; kštr dh tk, xh  
vls ml sokf"kd cBd dsuke l s tkuk tk, xk A dk; Zdkjh ifj"kn~, š s vl;  
l e; ka ij Hkh cBd dj l dxt] tš h ; g l e; & l e; ij fofuf'pr djA

¼¾½ dk; Zdkjh ifj"kn~dh cBd dsfy, dk; Zdkjh ifj"kn~ds l nL; ka  
dh dy l š; k ds , d&frgkbZ l s x.ki firZ gksxt%

ijUrqn{kkUr l ekjkg dh cBd ea , š h x.ki firZ viš{kr ugha gksxA

¼¾½ dyifr] tgkaog mfpr l e>š vls dk; Zdkjh ifj"kn~ds l nL; ka  
dh dy l š; k ds i pkl i fr'kr~l s vl; u }kjk fy[kr eagrkr{kfr v/; išk  
ij] dk; Zdkjh ifj"kn~dh cBd vk; kštr djsxA , š h v/; išk ij cBd  
dyifr }kjk v/; išk dh i kflr ds iUnj fnu ds Hkhrj vk; kštr dh tk, xhA

xouj ckM/A

**20-** ¼¾½ xouj ckMZ v/; {k] l kr insu l nL; ka vls pkj uke funš'kr  
l nL; ka l s xBr gksxA

¼¾½ xouj ckMZ ds v/; {k dh fu; qDr] dykf/ki fr }kjk xouj ckMZ ds  
i nkojkg v/; {k dh fl Qkfj'k ij m | ks] i ks] kšxd ; k rduhdh f'k{k ds {k=  
ea jk"Vh; [; kfr ds 0; fDr; ka dh ukel pph ¼ šy½ ea l s dh tk, xh %

ijurq fo'ofok|ky; dk iFke xouj ckMZ jkT; I jdkj }kj  
fu;Dr fd;k tk,xkA

$\frac{1}{8}\frac{1}{2}$  xouj ckMZdsv/; {k dh fu;Dr dh inkof/k rhu o"z dh vofek  
ds fy, glxh vls og mruh gh vof/k ds ,d vl; dk;Bky ds fy,  
iufuzDr grqik= glxkA

$\frac{1}{4}\frac{1}{2}$  xouj ckMZ dk v/; {k l kelt; r; k dykf/ki fr dh vuq fLFkr ea  
xouj ckMZ dh cBdk vls fo'ofok|ky; ds nhkkur l ekjg dh v/; {krk  
djxkA

$\frac{1}{5}\frac{1}{2}$  dykf/ki fr] xouj ckMZ dsufufyf[kr l nL; kads rhu o"z dh  
vof/k dsfy, fu;Dr djxk vls osmruh gh vof/k ds ,d vl; dk;Bky ds  
fy, iufuzDr grqik= glx vFkk-%

#### (i) ins l nL; %

$\frac{1}{d}\frac{1}{2}$  dyi fr] fgeky insk fo'ofok|ky;] f'keyk(

$\frac{1}{4}\frac{1}{2}$  dyi fr] plskjh l jou dek fgeky insk df'k fo'ofok|ky;  
 $\frac{1}{4}$  h , l - d-s, p- i h d-s o h i kyeij $\frac{1}{4}$

$\frac{1}{x}\frac{1}{2}$  funs'kd] Hkkjrh; i ks kfxdh l LFku] e.Mh(

$\frac{1}{2}\frac{1}{2}$  l fpo] fgeky insk l jdkj] rduhdh f'k{kk} 0; kol kf; d  
vls vls kfxd i f'k{k.k foHkkx(

$\frac{1}{3}\frac{1}{2}$  funs'kd] rduhdh f'k{kk} 0; kol kf; d vls vls kfxd i f'k{k.k(

$\frac{1}{p}\frac{1}{2}$  l fpo  $\frac{1}{4}$ or $\frac{1}{4}$  fgeky insk l jdkj ( vls

$\frac{1}{N}\frac{1}{2}$  v/; {k} mRrj&i f"peh l febr] vf[ky Hkkjrh; rduhdh  
f'k{kk i fj"kn} p.Mhx<A

#### $\frac{1}{i}\frac{1}{2}$ uke fufnV l nL; %

$\frac{1}{d}\frac{1}{2}$  l q fl ) m | ks i fr; k ea l s , d l nL; (

$\frac{1}{4}\frac{1}{2}$  nks l q fl ) i ks kfxdhfon~( vls

(x) Hkkjrh; m | ks i fj l ak ds v/; {k%

ijUrqdykf/ki fr] dyifr dh fl Qkfj"ka ij fdl h 0; fDr] tks  
ml vk/kkj ij in /kkj.k djusl siöfjr gsktrk g\$ ftl vk/kkj ij  
og ,d k l nL; cukl dh l nL; rk jnñ dj l dšx A

(6) tc xouj ckmZ e] fdl h l nL; ds R; kxi = ; k eR; q ; k  
vU; Fkk dkbZfjDr gksh g\$ rksfjDr vf/kfu; e }kjk micfu/kr jhfr eaHkj h  
tk, xh%

ijUrq tks 0; fDr ,d h fjfDr dks Hkjrk g\$ og ,d s dk; Zdy ds  
vuofl r Hkkx dsfy, in /kkj.k djsk ftl dsfy, og 0; fDr] ftl ds  
LFku ij og l nL; curk g\$] vU; Fkk viusin ij cuk jgrkA

(7) xouj ckmZfo"fo|ky; dk l okPp i kf/kdj.k ¼vFkkMj Vh½ gskk  
vš ml dh fuEufyf[kr "kfDr; ka v\$ dR; gkxjvFkkZ~%&

(d) fo"fo|ky; ds dk; Zdyki ka dk v/kh{k.k v\$ fu; U=.k djuk(

([k) dykf/ki fr dš m | kx@i kš| kšxdh@rduhdh f"k{k ds {k= ea  
l q fl ) rhu 0; fDr; ka l s xfBr mPp Lrjh; "l fevr" }kjk  
r\$ kj m | kx@i kš| kšxdh@rduhdh f"k{k ds {k= ka l s rhu l s  
vU; u v\$ i k p l s vuf/kd l q fl ) 0; fDr; ka dh ukel p h  
¼šy½ l s dyifr dh fu; fDr dh fl Qkfj"k djuk(

(x) dyifr dh l ok dh miyfC/k; ka v\$ fucl/kuka v\$ "krk dh  
fl Qkfj"k djuk (

(?k) "kšf.kd dk; Zde vuokšnr djuk (

(<sup>3</sup>) fo"fo|ky; dsfu; eka v\$ fofu; eka dks cukuk v\$ vuokšnr  
djuk (

(p) foHkUk "kšf.kd dk; Zeka dks pykus grq foHkx@dšn@  
egkfo|ky; @"kšf.kd | fj'kn~l ftr djuk(

1/11/2 fo"ofok|ky; eal dkk; vks depkfjolln ds inka 1/4 ksth'ku1/2 dk  
l'tu djuk(

1/4t 1/2 fo"ofok|ky; dsctv dk vuoknu djuk(

1/4>1/2 fo"ofok|ky; dh fuf/k; ka dk i dlu/k vks fu; æ.k djuk vks cbl  
y[ks [koyusvks mudsioru dks i kf/kdr djuk(

1/4æ1/2 fo"ofok|ky; dh tæe] LFkoj vks cks) d l E ink dks Lohdkj  
djuk] vlrj.k djuk vks vl; Fkk fu; æ.k djuk(

1/41/2 fo"ofok|ky; dh l kekl; epk ds: lk vks mi; ks ij fofu'p;  
djuk(

1/4B1/2 , d h l fevr; ka dh fu; fDr djuk] tks fo"ofok|ky; ds n{k  
dk; Bjj.k grq vi f{kr glæ

1/4M1/2 fo"ofok|ky; ds l dkk; vks depkfjolln dh l ok dh mi yfc/k; ka  
vks fucl/kuka vks 'krka dk vuoknu djuk( vks

1/4<1/2 l fonk ij l ok dh mi yfc/k; ka vks fucl/kuka vks 'krka dk  
vuoknu djuk A

1/4B1/2 xouj ckMZ dh okf'kd cBd] xouj ckMZ ds v/; {k ds ijke"lz  
l sdyifr }kjk fu; r dh tkusokyh rkjh[k dks vk; kstr dh tk, xh A , d h  
okf'kd cBd ep i klr; ka, oa0; ; dsfooj.k] rgyu i= vks forrh; i kDdyuka  
ds l kfk] i mbrlz o'kz ds nks ku fo"ofok|ky; ds dk; Bjj.k dh fj i kZ i Lr q dh  
tk, xh A

1/491/2 xouj ckMZ dh fo"ksk cBd] xouj ckMZ ds v/; {k }kjk] tc dHkh  
vko"; d glæ vk; kstr dh tk, xh A

1/4101/2 xouj ckMZ dk l nL; ] , d shkrk; ; fn dkbZ glæ vks fo"ofok|ky;  
l s, d h cBd Qhl t d h fofu; eka eamicfu/kr dh tk, dk gdnkj glæx A

fo|k i fj"knA

**21-** ¼½ fo|k i fj'kn~fo"fo|ky; dk "kšf.kd fudk; gkxh vls] bl vf/kfu; e vls] fofu; eka ds mi cl/kka ds v/; /khu fu; æ.k vls] l k/kj.k fofu; eu j[kxh vls] fo"fo|ky; ds Hkhrj vum'skk f"kk vls] ij h{kk ds Lrjekuka dks cuk, j[kus ds fy, mRrjnk; h gkxh rFkk ,š h vU; "kfDr; ka dk iz kx djsxh vls] ,š s vU; dÜk; ka dk ikyu djsxh] tš s fofu; eka }kjk bl ij inRr ; k vf/kj kfi r fd, tk, aA bl sxouj cM/dk l eLr "kšf.kd ekeyka ij i jke"l nus dk vf/kdkj gkxk A

½ fo|k i fj'kn~fuEufyf[kr l nL; ka l sxfBr gkxh] vFkkZ~%

½ dyi fr & v/; {k(

¼½ l adk; k/; {k ¼½ & l nL; (

½ egkfo|ky; ka ds izkkukpk; ] & l nL; (

½ izkkukpk; ka }kjk ukefunš"kr fd; k tkus l nL; ( vls] Okyk , d foHkkxk/; {k ; k l jdkjh egkfo|ky; ka ds iR; d foHkkx dk , d vkpk; Z A

½ fo|; kr m|kxi fr & l nL; %

ijUrqukefunš"kr l nL; ka dk dk; žky rhu o'kz dk gkxk A

foÜk l fefrA

**22-** ¼½ foRr l fefr fuEufyf[kr 0; fDr; ka l sxfBr gkxh] vFkkZ~%

½ dyi fr & v/; {k(

¼½ l fpo ¼foRr¼ fgeky insk & l nL; ( l jdkj ; k ml dk i frfuf/k

½ l fpo ¼rdudh f"kk] 0; kol kf; d & l nL; ( , oa vls] kšxd i f"kk.k foHkkx¼ fgeky insk l jdkj



$\frac{1}{2}k\frac{1}{2}$  xouj ckMZds v/; {k }kjk ukefunſ"kr &I nL; ( vſ  
fd, tkusokyk xouj ckMZ dk ,d  
I nL;] vſ

$\frac{1}{2}\frac{3}{2}$  fu; æd  $\frac{1}{2}$ oRr $\frac{1}{2}$  foRr I fefr dk I nL;  
Lkfpo gksk A

$\frac{1}{2}\frac{1}{2}$  foſk I fefr] xouj ckMZdks I eLr foRrh; ekeykaij I ykg nſh  
vſ ml dh fuEufyf[kr "kfDr; ka gksk

$\frac{1}{2}d\frac{1}{2}$  fo"ofok |ky; ds okf'kd yſkkvka dh ijh{k djuk vſ mu lkj  
ckMZ dks I ykg nſk(

$\frac{1}{2}k\frac{1}{2}$  okf'kd iDdyuka dh ijh{k djuk vſ ckMZ dks I ykg nſk (

$\frac{1}{2}x\frac{1}{2}$  okf'kd I ijh{k fjikMZ vſ dr dkjbbz fjikMZ dh ijh{k  
djuk(

$\frac{1}{2}k\frac{1}{2}$  fo"ofok |ky; dh foRrh; fLFkr dk iſoykdu djuk ( vſ

$\frac{1}{2}\frac{3}{2}$  fo"ofok |ky; ds foRr iſk.k I ſ I Ecſu/kr I eLr Ekkeykaij  
fo"ofok |ky; dks fl Qkj"ka djuk A

**23-**  $\frac{1}{2}i\frac{1}{2}$  p; u I fefr fuEufyf[kr I ſxfBr gksk %&

p; u  
I fefrA

$\frac{1}{2}d\frac{1}{2}$  dyifr & v/; {k(

$\frac{1}{2}k\frac{1}{2}$  jftLVij & I nL; (

$\frac{1}{2}x\frac{1}{2}$  I Ec} I dk; k/; {kMhu $\frac{1}{2}$  & I nL; (

$\frac{1}{2}k\frac{1}{2}$  dykf/ki fr }kjk ukefunſ"kr ,d & I nL; ( vſ  
0; fDr] tks fo"ofok |ky; ds v/hu dkbz  
ykhk dk in /kj.k u dj jgk gſ vſ  
tks I Ec} fo'k; ea fo"ſk Kku j[krk gkA

$\frac{1}{2}\frac{1}{2}$  rhu l nL; k] ftueal sde l sde nks 0; fDr l Ec} fo'k; eaf'o"ksk Kku  
j [kusokys gksx] l sp; u l febr dh cBd dsfy, x.ki firZ gksx A

p; u l febr  
dscR; A

**24-**  $\frac{1}{4}\frac{1}{2}$  p; u l febr] dk; Zdkjh i fj'kn~dks fo"of o| ky; ds vf/kdkfj; ka  
, oade p]kfj; ka dh fu; qDr grq0; fDr; ka dsp; u dsekeyka eavi uh fl Qkfj "ka  
djsxh v]š , d sp; ula dh i fdz k v]š i }fr grq0; oLFkk Hkh djsxh A

$\frac{1}{2}\frac{1}{2}$  ; fn dk; Zdkjh l febr] p; u l febr dh fl Qkfj "ka dks Lohdkj  
ugha djrh gš rks; g fl Qkfj "ka dks dkj .ka l fgr i qfo p]kfj grqokfi l Hkstxh  
v]š ; fn dk; Zdkjh l febr] p; u l febr dsi qfo p]kfj r fopkj ka dks Lohdkj ugha  
djrh gš rks ekeys dks dkj .ka l fgr dykf/ki fr dks fufnZV fd; k tk, xk] v]š  
ml ij dykf/ki fr dk fofu"p; v]re gksx A

vf/kdkfj; ka  
v]š  
dep]kfj; ka ds  
fu; qDr i=A

**25-**  $\frac{1}{4}\frac{1}{2}$  fo"of o| ky; ds i R; d vf/kdkjh v]š dep]kj dh dks , d h  
fu; qDr ij] fu; qDr ds , d sfucl/kuka rFkk "krā tš sfofgr dh tk, a l s; qDr  
fu; qDr i= fn; k tk, xk A

$\frac{1}{2}\frac{1}{2}$  LFkkbz fjfDr ds fo: } fu; qDr fd; k x; k dkbZ vf/kdkjh ; k  
dep]kj] , d h fu; qDr dh rkjh[k l s, d o'kZ dh vof/k dsfy, l k/kj .kr; k  
ifjoh{kk ij jgsk v]š ifjoh{kk dh , d h vof/k] fo"of o| ky; ds fu; qDr  
i krekdkjh dsfoodkf/kdkj ij , d o'kZ l svuf/kd v]š vof/k dsfy, c<kbZ tk  
l dsxh A ifjoh{kk dh vof/k ds n]ku ; fn fdl h l e; ij] ifjoh{kk/khu 0; fDr  
dk dk; Z l rkskin ugha kuk tkrk gš rks ifjoh{kk/khu 0; fDr] l Ec) i kf/kdj .k  
 $\frac{1}{4}$  Fkkfj Vh $\frac{1}{2}$  }kjk m]ekspr fd; k tk, xk A

$\frac{1}{8}\frac{1}{2}$  ifjoh{kk dh vof/k ds l rkskin l eki u ij dkbZ f"kd ; k dkbZ  
vf/kdkjh ; k dkbZ dep]kj] ; FkkfLFkr] fo"of o| ky; }kjk bl fufeRr fyf[kr  
eafd, x, vkns'k }kjk ml dh ifjoh{kk ij fu; qDr dh rkjh[k l si qV fd; k  
tk, xk v]š , d h i qV dk rF; l Ec) 0; fDr dks l d qpr fd; k tk, xk%

ijUrq; fn] ifjoh{kk dh vof/k ds l eki u ij ; fn , d h i qV dks  
dkbZ Hkh , d k vkns'k ifjoh{kk dh vof/k dsi wkZ gks ds nks ekl ds Hkrj  
ugha fd; k tkrk gš tks l Ec} 0; fDr dks l d qpr ugha fd; k tkrk gš  
rks l Ec} 0; fDr ifjoh{kk ij ml dh fu; qDr dh rkjh[k l si qV gvk  
l e> k tk, xkA

26- fdl h Hkh vLFkk; h vf/kdkjh ; k depkj dh I ok, j ml vof/k vLFkkZ  
ftl dsfy, ml sfu; Ør fd; k x; k gSdh I ekfir ds iWZ, d ekl dk ukSVI vfejdkjh ; k  
nussdsi "pkr~ ; k ml dscnyseaml s, d ekl dk oru dk Hkqrku djus dsi ok dh  
i "pkr~ds fl ok; j I ekfir ugha dh tk, xh A I ekfirA

27- ; fn dkbZ i' u mnHkwr ¼mRiUu½ gkxk gS fd D; k dkbZ 0; fDr fooknA  
fo"ofok |ky; dsfdl h i kf/kdj.k ; k fudk; dk I nL; I E; d~: lk I sfu; Ør  
; k fuokpZ gvk gS; k I nL; gkus dk gdnkj gS rkekeys dks dgyk/ki fr dks  
I k k tk, xk ftl ij ml dk fofu'p; vflre gkxk A

v/; k; &4

fo'ofok |ky; ds I eLr i kf/kdj.k vlf vU; fudk; k dk  
fofu;fer djus oks I k/kj.k micU/k

28- dkbZ Hkh 0; fDr] fo"ofok |ky; dsfdl h i kf/kdj.k ; k fudk; dk fujgrA  
I nL; ds: lk ea fuokpu ; k ukefunZku grqvfgr ugha gkxk ; k , d I nL;  
ds: lk ea cuk ugha jgkxk ; fn og %&

¼d½ fodrfpr~gS; k xkxk gS ; k

¼k½ vufekfpr fnokfy; k gS ; k

¼x½ fdl h U; k; ky; }kjk ufrd v/kerk I svlroZyr fdl h vijkek  
dsfy, fl ) nksk Bgjk; k x; k gSA

29- bl vf/kfu; e ea vU; = fdl h ckr ds gkrs gq Hkh dkbZ 0; fDr] vdkdkfyd  
; fn og v/; ki usj depkfjoll ¼LVkQ½ dk I nL; @depkj gS fu;fer v/; ki ušlj  
orueku ij fu; Ør ugha gvk gS; k fdl h i wZdkfyd v/; ki usj in ij u depkfjoll  
gks rks og ernkrk ds: lk ea ukekdr gkus ; k fo"ofok |ky; ds fdl h ¼LVkQ½ depkj  
i kfkdj.k ; k fudk; ds fuokpu ea ernku djus vFkok fdl h , d sfudk; ; k dk ernkrk  
i kf/kdj.k dsfy, ukefunZV fd, tkus grqgdnkj ugha gkxk A ds: i ea  
vH; koS' kr  
gkus; k uke  
funZ' kr gkus  
dk gdnkj  
u gkskA

Li"Vhdj.k&bfu;fer orueku I s, d k oru vfhkir gkxk Tkks  
fo"ofok |ky; }kjk fofgr fdl h "krZ ds v/; /khu] U; ure I s vf/kdre rd  
dkfyd oru of) ; ka }kjk c<rk gksA

l nL; ka dh  
i nkoF/kA

**30-** ¼½ fo"ofo |ky; dsfdl h i kf/kdj.k ; k fudk; dk fuokpr ; k  
ukefufnZV l nL; ] ; FkkLFkfr] ml dsfuokpu ; k ukefunžku dh rkjh[k l spkj  
o'kz dh vof/k dsfy, in /kkj.k djsxk %

ijUrqbl vf/kfu; e ds v/khu i Eke fuokpu ; k uke& funžku  
dh ckr] pkj o'kz dh mDr vof/k , d s fuokpu ; k ukefunžku ds  
lk"pkr-gpZ i kfkdj.k ; k fudk; dh i Eke cBd dh rkjh[k l svkjEHk  
gksxh A

½½ l e; ds 0; frde }kjk 0; i iUu gpZ fjfDr; ka dks Hkj us dsfy, ]  
fo"ofo |ky; ds fdl h i kf/kdj.k ; k fudk; ds insu l nL; ka l s fHkUu]  
l nL; ka dh i nkoF/k tks mDr i nkoF/k ds vol ku vksj , d s i kf/kdj.k ; k  
fudk; dsu, l nL; ka dsfuokpu dse/; 0; i xr gk l fefyr dh xbzekuh  
tk, xh%

ijUrqtC fuokpu , d l svf/kd rkjh[k dksvk; kstr gksrgs rks  
bl /kkj ds iz kst uk dsfy, ] , d h rkjh[k ka dh vflre rkjh[k fuokpu  
dh rkjh[k ekuh tk, xh A

½½ fdl h vkdfLed fjfDr dks Hkj us grqdkbZ fuokpr ; k ukefufnZV  
l nL; ] l nL; ds in dh vuofl r vof/k ds Hkx dsfy, in xg.k djsxk  
ftl ds LFkku ij og fuokpr ; k ukefufnZV gvk gSA

dfri;  
ekeyka  
l nL; rk dh  
l ekftrA

**31-** ¼½ tc dkbZ 0; fDr] fdl h i kf/kdj.k ; k fudk; ea ml dh  
l nL; rk ds QyLo: i] fo"ofo |ky; ds fdl h i kf/kdj.k ; k fudk; dk  
l nL; cuusdsfy, vfgR g\$ rksog fo"ofo |ky; ds i kf/kdj.k ; k fudk; dk  
l nL; ughajg tk, xk tc og , d s vU; i kf/kdj.k ; k fudk; dk Hkh l nL;  
ughajg tkrk gSA

½½ tc dkbZ 0; fDr fdl h fuokpu {ks= l s fo"ofo |ky; ds fdl h  
i kf/kdj.k ; k fudk; ds l nL; ds: lk eafuokpr ; k ukefufnZV gkrk g\$ rks  
og , d k l nL; ughacuk jgsxk tc ml dk l Ecl/k ml fuokpu {ks= l s l ekftr  
gks tkrk gSA

**32-**  $\frac{1}{4}\frac{1}{2}$  fo"ofok|ky; dsfdl h i kf/kdj.k ; k fudk; ds fuokžpr <sup>fjfdR; ka dk</sup>  
 I nL; ka ea I s dkbZ vkdfLed fjfdR] ,š h jfr vlg ,š s l e; ds Hkhrj Hkjh <sup>Hkjh tkukA</sup>  
 tk, xh] tš k ml I nL; dsfgrka dk i fruf/kRo djusokys, š s i kf/kdj.k ; k  
 0; f"V fudk; }kjk fuokžpu }kjk fofgr fd; k tk, ftl dk LFku fjDr gvk gš  
 i fruf/kRo djk A

$\frac{1}{2}\frac{1}{2}$  fo"ofok|ky; dsfdl h i kf/kdj.k ; k fudk; ds ukefufnZV  
 I nL; ka dh dkbZ fjfdR ,š s l e; ds Hkhrj Hkjh tk, xh tš h ,š s 0; fdR ; k  
 i kfkdj.k }kjk uke funžku }kjk fofgr dh tk, ftl us ml I nL; dks  
 ukefufnZV fd; k Fk ftl dk LFku fjDr gvk gšA

$\frac{1}{8}\frac{1}{2}$  I e; ds 0; frde }kjk fo"ofok|ky; dsfdl h i kf/kdj.k ; k  
 fudk; dsfuokžpr I nL; ka ds LFku ka  $\frac{1}{4}$  h vka ea 0; š i uu gž fjfdR; ka N%ekl  
 ds vi "pkr~; k fjfdR; ka 0; š i uu gkus dh rkjh[k] tks dgy i fr fu; r djš I s  
 ,š h foLrkfjr vof/k] tks dgy kf/i fr }kjk bl fufek fd, x, vknš k }kjk  
 fofufnZV dh tk,] ,š h rkjh[k ; k rkjh[k ka dks fuokžpu }kjk Hkjh tk, xh A

**33-** fo"ofok|ky; ; k fo"ofok|ky; dsfdl h i kf/kdj.k ; k fudk; dk <sup>fjfdR; ka I s</sup>  
 dkbZ Hk dhR; ; k dkjžkf; ka ek= bl ds I nL; ka ds e/; fjfdR; k fjfdR; ka ds <sup>fo"ofok|ky;</sup>  
 fo|eku jgusvFkok I nL; ka ea I sfdl h dsfuokžpu dh vfof/kekl; rk dsdkj.k <sup>fo"ofok|ky;</sup>  
 vfof/kekl; ugha I e>h tk, xh A <sup>ds</sup>

**Li"Vhdj.k&** "ka dk dksnj djus ds fy,] ; g , rn }kjk ?kš kr fd; k  
 tkrk gšfd tglafok|ky; dsfdl h i kf/kdj.k ; k fudk; dsfdl h I nL; <sup>dk; žkf; ka</sup>  
 dk in] tc ,š k i kf/kdj.k ; k fudk; i Fke ckj ds fy, xfbR gvk gš fdl h <sup>dk</sup>  
 fuokžpu ; k fu; qDr dsdkj.k fdl h I k/; dkj.k dsu gksrsgg Hkjk ugha tk <sup>vfof/kekl;</sup>  
 I drk gš ogka, š s I nL; ds in eafjfdR gksuk I e>k tk, xk tc rd fd ,š k <sup>u gksukA</sup>  
 fuokžpu ugha gks tkrk ; k ,š h fu; qDr ugha dj nh tkrhA

**34-**  $\frac{1}{4}\frac{1}{2}$  , d fuokžpu vf/kdj.k gksk ftl s dkbZ Hk ,š k i ž'u fufnZV <sup>fuokžpu</sup>  
 fd; k tk, xk tks bl ckj se amn Hk gksk gksfd D; k dkbZ 0; fdR fuokžpu ; k <sup>vfkdkj .ka</sup>  
 ukefunžku ds fy, i k= gš; k I E; d~: lk I sfuokžpr vFkok ukefufnZV gvk  
 gš; k fo"ofok|ky; dsfdl h i kf/kdj.k ; k fudk; dk I nL; cuus ds fy,  
 gdnkj gš; k ugha vlg ,š s i ž'u ij fuokžpu vf/kdj.k dk fofuf"p; vire  
 gksk A

$\frac{1}{2}\frac{1}{2}$  fuokpu vf/kdj.k dk xBu  $\frac{1}{4}$  fo/kku $\frac{1}{2}$ ,  $\frac{1}{4}$  k glöck tš k ifjfu; eka  
}kjk fofgr fd; k tk, A

$\frac{1}{8}\frac{1}{2}$  ; fn] fo"ofok | ky; dsfdl h i kf/kdj.k ; k fudk; ds l nL; ka ds  
fuokpu dh i fØ; k  $\frac{1}{4}$  xfr $\frac{1}{2}$  ds nš ku] fuokpu vf/kdj.k dk l ek/kku gk tkrk  
gš fd,  $\frac{1}{4}$  k fuokpu di V ; k HkzV vkpj.k }kjk nfrkr gvk gš rks fuokpu  
vfekdj.k bl vf/kfu; e vš ifjfu; e rFk rn/khu cuk, x, fofu; euka ds  
vud kj,  $\frac{1}{4}$  sfuokpu ; k bl dsfdl h Hkx dh ckor dk;  $\frac{1}{2}$  kfg; ka dk ckryhdj.k  
djus dk vknš k dj l dš k vš ubz dkj  $\frac{1}{2}$  kfg; ka dks ml Lrj l svkj EHk djus  
grqfufnZV djus dk vknš k nsl dš k tš h fd ml vknš k eafufufnZV dh tk, a  
vš fuokpu vf/kdj.k dk,  $\frac{1}{4}$  k vknš k vñre glöck A

$\frac{1}{4}\frac{1}{2}$  fuokpu vf/kdj.k dsfdl h fofu"p; ; k vknš k dsfo: ) fdl h  
fl foy U; k; ky; ea dkbz okn ; k vl; fof/kd dk;  $\frac{1}{2}$  kgh ugha ykbz tk, xh A

v/; {k dk  
fu.kkz d  
erA

**35-** dk;  $\frac{1}{2}$  kjh i fj'kn] xouj ckm] i fj'knka ; k fo"ofok | ky; dsfdl h  
vl; i kf/kdj.k ; k fudk; dh cBd e cBd dh v/; {krk djus okyk 0; fDr  
i Fker%ernku ugha dš k] i jUrqerka dh cjkj dh n"kk eam l dk fu.kkz d  
er glöck vš og ml dk iz lš dš kA

v/; k; &5

**fo'ofok | ky; dh fuf/k; k yš yš i hš k vš fujhš k**

fo'ofok | ky;  
dh fuf/kA

**36-**  $\frac{1}{4}\frac{1}{2}$  fo"ofok | ky; dh, d fuf/k gkš h] ft l sfo"ofok | ky; fuf/k ds  
uke l s tkuk tk, xk] ft l ea Qh l] tek  $\frac{1}{2}$  k vñk; k nkuk  $\frac{1}{2}$  kka vš vñk  
rFk fdl h Hkx vl; l kka l s ikr bl dh l eLr vk; tek dh tk, xh A

$\frac{1}{2}\frac{1}{2}$  fo"ofok | ky; ] bl vf/kfu; e }kjk ; k dsv/khu fol; kl k U; kl ka  
; k fofufnZV vupku ; k vl; fo"ksk iz kstuka ds fy, vupkuka ds iz'kk l u grq  
i Fkd fo"ksk fuf/k; ka dk l tu Hkx dj l dš k A

fo'ofok | ky;  
dh foUk;  
'kDr; ka i j  
l k/kj.k  
i j l hek, A

**37-**  $\frac{1}{4}\frac{1}{2}$  fdl h foRrh; o'kz ds fy, fofHku ysš kvka i j fo"ofok | ky;  
dh i kflr; kavš 0; ; n"kkzsgq fo"ofok | ky; dk ctV,  $\frac{1}{4}$  sik: lk ea tš sjkT;  
l jdkj }kjk fofufnZV fd; k tk, ] ,  $\frac{1}{4}$  sfoRrh; o'k ds i kj EHk l s de l s de  
pkj ekl i mZ vupku grq jkT; l jdkj dks i Lr fd; k tk, xk A

$\frac{1}{2}\frac{1}{2}$ jkt; ljdkj ml foRrh; o'kl ftll sctV l EcfU/kr gš dsikj EHk  
gkus l s de l s de nks ekl inž ctV ij viuk vupeku ; k vU; Fkk  
fo"ofok|ky; dks l d fpr djsch %

ijUrqqjkt; ljdkj fo"ofok|ky; dksctV ds vupeknr gkus  
rd 0; ; mixr djusdsfy, vupeku tkjh fueDr $\frac{1}{2}$ djsch A

$\frac{1}{8}\frac{1}{2}$  bl vf/kfue; eavUrfoZV fdl h ckr ds ifrdy gksrsg Hkh]  
fo"ofok|ky;] jkt; ljdkj ds inž vupeku ds fl ok;] fdl h Hkh ys[ks ij  
dkbz Hkh 0; ;] ctV eam l ys[ks ij fofufnZV jkf" k l s vf/kd mixr ugha  
djskA

ijUrq; fn , d k 0; ; fo"ofok|ky; viusLo; ads l k/kuka l sijk  
djrk gš rksctV eam icfU/kr u dh xbZ fdl h Ldhe ij fdl h 0; ;  
dh ckor , d k dkbz inž vupeku vko"; d ugha gksk A

**38-** fo"ofok|ky; }kjk vius f" k {kd k vf/kdkfj; ka ; k de p k f j ; ka dh <sup>vfHknk; h</sup>  
i d fo/kk grq l dLFkr dkbz vfHknk; h Hkfo'; fuf/k] Hkfo'; fuf/k vf/kfu; e ds <sup>Hkfo"; fufekA</sup>  
mi cu/ka }kjk fofu; fer dh tk, xh] ekuka, d h fuf/k dkbz vfHknk; h Hkfo'; fufek  
gks vkš dk; Bdkjh ifj'kn~dks fuf/k ds i'z'kl u grq, d sfu; e cukus dh "kfDr  
gksch tks ml vf/kfu; e ds mi cu/ka l s vl x r u gks A

**39-**  $\frac{1}{4}\frac{1}{2}$ jkt; ljdkj dkš&

fujh{k. kA

$\frac{1}{d}\frac{1}{2}$  fo"ofok|ky;] bl dshkouk iz kx"kkvk k i l rdky; k l xgky; k  
i d LFkki ukvk dk; Z'kkvk vk vkš mi Ldjk

$\frac{1}{4}$ [k $\frac{1}{2}$  fo"ofok|ky; }kjk vuif{kr ; k l s l Ec) fdl h egkfo|ky; ; k  
l dFku(

$\frac{1}{x}\frac{1}{2}$  fo"ofok|ky; ds l eLr dk; Bdyki ka dk vkš fo"ofok|ky;  
; k l dFku }kjk djok, ; k fd, x, , d s vU; dk; k dk  
vkš

$\frac{1}{2}k\frac{1}{2}$  fo"ofok|ky; dh fdl h vk;] 0; ;] I Eifuk; ka i fj I Eifuk; ka vkš  
nlf; Roka dkl vkš fo"ofok|ky; }kjk vuf{kr ; k l sl Ec} fdl h  
egkfo|ky; ; k l l Fkk dkl

fujh{k.k djkus dk vf/kdkj gkxk tks , d s 0; fDr ; k 0; fDr; ka  
}kjk fd; k tk, xk tš s; sfufnZV djs(

$\frac{1}{2}k\frac{1}{2}$  jkT; I jdkj] fujh{k.k ; k tkp ds , d s iR; dl ekeys ea , d s  
fujh{k.k ; k tkp djokus ds viusvk" k; dh i mZl puk fo"ofok|ky; dš ; k  
 , d s egkfo|ky; ; k l l Fkk dks nsxh A

$\frac{1}{3}k\frac{1}{2}$  jkT; I jdkj dkl; Zdkjh i fj'kn~dks; k ; FkkfLFkr] , d segkfo|ky;  
 ; k l l Fkk dks , d sfujh{k.k ; k tkp ds i fj . kkeaij viusfopkj l d mpr djsxh  
vkš ml ij dk; Zdkjh i fj'kn~dh ; k , d segkfo|ky; ; k l l Fkk dh jk; ij  
fopkj djus ds i"pkr~fo"ofok|ky; ; k , d s egkfo|ky; ; k l l Fkk dš  
l l fcekr ekeys ea , d h dkjžkbž ftl s jkT; I jdkj fo"ofok|ky; ; k , d s  
egkfo|ky; ; k l l Fkk }kjk fd, tkus ds fy, mpr l e>rh gš ds ckjs ea  
l ykg ns l dsxh vkš fo"ofok|ky; ; k , d k egkfo|ky; ; k l l Fkk jkT;  
I jdkj dh , d h l ykg dks i Hkkoh djusgrqfo"ofok|ky; }kjk dh tkusokyh  
i Lrkfor dkjžkbž dh fji kšZ jkT; I jdkj dks , d sl e;] tš k jkT; I jdkj  
fufnZV dš ds Hkhrj djsxh A

$\frac{1}{4}k\frac{1}{2}$  jkT; I jdkj] mi /kkjk  $\frac{1}{3}k\frac{1}{2}$  ea fufnZV fji kšZ ij fopkj djus ds  
i"pkr; ; FkkfLFkr] fo"ofok|ky; ; k , d segkfo|ky; ; k l l Fkk dks l EcU/kr  
ekeys ea , d h vkš dkjžkbž tš h jkT; I jdkj dh jk; ea vko"; d gks djus  
dh l ykg ns l dsxh vkš fo"ofok|ky; ; k , d k egkfo|ky; ; k l l Fkk , d s  
l e; ds Hkhrj] tks jkT; I jdkj }kjk ml fufekr fofufnZV fd; k tk, , d h  
vkxkeh dkjžkbž djsxk ; k djok, xk A

v/; k; &6

**ifjfu; e] v/; knšk vkš fofuf; eu**

ifjfu; eA

**40-**  $\frac{1}{4}k\frac{1}{2}$  ifjfu; e bl vf/kfu; e ds mi cU/kk ds v/; /khu fuEufyf[kr  
l Hkh ; k bu ea l s fdUgha fo'k; ka ds fy, mi cU/k dj l dsxh vFkkZ~%&

$\frac{1}{d}\frac{1}{2}$  i nkadhl fo"ofok|ky; ds vf/kdkfj; ka ds i nka ds: lk ea ?kšk.kk(



¼[k½ fo"ofok|ky; ds i kf/kdj. kka ¼/Fkk½ fVt½ dh LFkki uk (

¼x½ fo"ofok|ky; ds i kf/kdj. kka ¼/Fkk½ fVt½ dk xBu] "kfDr; kavš  
drD;] tgkard fd budsckjs eavf/kfu; e eafofufnZV : lk l s  
mi cl/k ugha fd; k x; k gš (

¼k½ fo"ofok|ky; ds vf/kdkfj; ka dh "kfDr; k drD; vš l ok ds  
fucU/ku vš "kr t gka rd fd buds ckjs eavf/kfu; e ea  
fofufnZV : lk l s mi cl/k ugha fd; k x; k gš

¼¾½ fo"ofok|ky; dh dk; Zkjh ifj'kn~ vš vU; i kf/kdj. kka vš  
fudk; ka dk fuokpu djokus grqfu; e vš i fØ; k (

¼p½ fo"ofok|ky; ds vf/kdkfj; kavš depkfj; ka dh fu; [Dr] mudh  
mi yfC/k; k drD; vš l ok ds fucU/ku vš "kr t gkard fd  
buds ckjs eavf/kfu; e eafofufnZV : lk l s mi cl/k ugha fd; k  
x; k gš (

¼N½ ekud mi kf/k; ka rFkk fof" k'Vrkvka ¼ Eeku½ l fgr mi kf/k; k  
f[krk ¼/kb½ Yt½ fMlyk k i ek. k&i= vš vU; fo | k l Ecu/kh  
mi kf/k; ka inkudjus grqnh( kUr l ekj k v; kš tr djuk( vš

¼t½ l eLr vU; fo'k;] tks bl vf/kfu; e ds v/khu ifjfu; eka }kjk  
fofgr fd, tkus viš {kr gš; k fofgr fd, tk l dxa A

41- ¼½ dk; Zkjh ifj'kn~ bl /kkj eami cfU/kr jhfr eai fju; e cuk ifju; e  
l dšh ; k bl ds lk"pkr~ ifju; eka dk l škkku ; k fuj l u dj l dšh A cukusdh  
"kDrA

i jUrqdk; Zkjh ifj'kn~fo"ofok|ky; ds fdl h fo | eku i kf/kdj. k  
dh i kfLFkr] "kfDr; ka ; k xBu ij i Hkko Mkyus okyk dkbZ , d k  
ifju; e rc rd ugha cuk, xh ; k ifju; e eadkbZ l škkku ugha  
djxh] tc rd fd , d si kfkdj. k dks i Lrko ij jk; vfhk; Dr djus  
dk vol j u nsfn; k x; k gš vš bl i d k vfhk; Dr fdl h Hk i d k  
dh jk; fyf[kr : lk eagš vš ml ij dk; Zkjh ifj'kn~}kjk fopkj  
fd; k tk, xk A

$\frac{1}{2}\frac{1}{2}$  iR; d ifjfu; e ; k ifjfu; eka eafjo/ku ; k ifjfu; eka dsfdl h  
l akku ; k fuji u dsfy, dykf/ki fr dk vuenu vi f{kr gskk] tksml ij  
viuh vufr nsl dsk ; k vufr jkd l dsk ; k ml s dk; Zkjh ifj'kn~dks  
vius l poka l fgr iufopkj dsfy, Hkst l dsk A ; fn dk; Zkjh ifj'kn~  
bl dksml h iz lk vls jhr eaiuf%ikfjr djrh gsvls ; fn dykf/ki fr dk  
l ek/ku gks tkrk gsf d ; g fo"ofok|ky; ds fgr ea ugha g rks og , d s  
ifjfu; e] l akku ; k fuji u dksukeatij dj l dsk A

$\frac{1}{3}\frac{1}{2}$  fdl h u, ifjfu; e ; k fo|eku ifjfu; e dks l akk/kr ; k  
fuji r djusokysifjfu; e dsrc rd dkbzfof/kell; rk ughaglsch] tc rd  
fd ml s dykf/ki fr }kjk vufr u nh xbz gks A

v/; kns kA

**42-**  $\frac{1}{4}\frac{1}{2}$  bl vf/kfu; e vls ifjfu; eka ds micU/ka ds v/; /khu]  
vè; kns'k fuEufyf[kr l Hkh ; k fdUgha fo'k; ka ds fy, micU/k dj l dsk]  
vFkkZ-%

$\frac{1}{d}\frac{1}{2}$  fo"ofok|ky; vls egkfo|ky; ka ea Nk=ka dk i d'sk vls bl : lk  
ea mudk ukekdu (

$\frac{1}{4}\frac{1}{k}\frac{1}{2}$  fo"ofok|ky; vls egkfo|ky; ka ds Nk=ka ds fuokl dh "kra vls  
vuqkkl u dsfu; e vls Nk= fuokl %gky% eafuokl grq Qhl  
dk mnxg.k (

$\frac{1}{x}\frac{1}{2}$  fo"ofok|ky; ds vf/kdkfj; ka vls depkfj; ka dh fu; [Dr] mudh  
mi yfc/k; k muds drd; vls mudh l ok ds vl; fucU/ku vls  
"kr] tgkard fd ; sbl v/; kns'k ; k ifjfu; e eafofufnZV : lk  
l smicfu/kr ugha fd, x, gA

$\frac{1}{2}\frac{1}{k}\frac{1}{2}$  Nk=ka dk jftLVhdj.k(

$\frac{1}{4}\frac{3}{2}$  ijh(kdk) i kf"udka%ij l vjt% l dh(kdkavls , d svU; 0; fDr; k]  
tks ijh(kk l sl Ec) g dh fu; [Dr] drd; vls mi yfc/k; ka(

$\frac{1}{p}\frac{1}{2}$  fo"ofok|ky; dsf"k(kdk) vf/kdkfj; ka vls depkfj; ka dh i d foekk  
grq Hkfo'; fuf/k ; k vl; fuf/k; ka l alFkr djuk (

¼N½ fo"ofok|ky; iŧrdky; k] ijh{k k gkyka vŧ vU; fo"ofok|ky;  
I ŧFkkvka dh LFkki uk] j [k&j [kko vŧ iŧU/ku (

¼t½ fo"ofok|ky; }kjk LFkki r] vuŧf{kr vŧ iŧfU/kr I s vU; Fkk]  
iŧrdky; k] Nk=kokl ka vŧ v/; ; u I ŧFkkuk] vuŧ U/kku vŧ  
fuokl dks ekU; rk (

¼>½ fo"ofok|ky; dks I ns Qhl ] tŧkuk vŧ vU; ns ka dk vfekjksi .k  
vŧ ol y/h (

¼≠½ foHkxk/; {kka I fgr] fo"ofok|ky; ds vf/kdkfj; ka ds drŧ; , oa  
dR; (

¼/½ nku] fol; kl vŧ mi dfr; ka dk iŧU/k djuk(

¼B½ v/; ŧkofRr; k] ; k=k v/; ŧkofŬk; k] Nk=ofŬk; k] v/; ; uofŬk; k]  
ofŬkdk] othQk] Nk=&I gk; rk ofŬk] ind vŧ iŧLdkj] I ŧLFkr  
djuk vŧ inku djuk (

¼M½ dŧhŧ; ; k fdl h jkT; ; k fo"ofok|ky; vuŧku vk; kx dsmŧkj  
I s vU; Fkk] vuŧku Lohdkj djus vŧ m/kkj yus ; k Lohdkj  
djus grq i fdz k (

¼<½ I eLr vU; fo'k; ] tksbl vf/kfu; e ds; k ifjfu; eka ds v/khu]  
v/; kns'ka }kjk fofgr fd, tkus viŧ{kr gS; k fofgr fd, tk  
I dsa A

¼2½ v/; kns'k dk; ŧkjh ifj'kn~}kjk cuk, tk, xavŧ bl iŧkj cuk,  
x, v/; kns'ka dk fdl h Hkh I e; dk; ŧkjh ifj'kn }kjk] ifjfu; eka }kjk fofgr  
jhr ea I ŧks'ku] fuji u ; k vfHko/kU fd; k tk I dsk (

¼B½ mi /kkj k ¼2½ ds v/khu v/; kns'ka dks I ŧks'ku ; k fuji u dh rc rd  
dkbZ fof/ekU; rk ugha gksxh] tc rd fd ml sjkT; I jdkj ds iŧke"ŧ I s  
dykfeki fr }kjk vuŧfr u nh xbz gks A

fofu; eA

43- ¼½ dk; žkljh ifj'kn} dgykf/ki fr dh eatyh I } fo"ofu | ky; I s  
I Ec} I eLr ekeyka ds ckjs ea bl vf/kfu; e] ifjfu; eka vks v/; kns'kka I s  
I xr fofu; e cuk I dšh A

½½ fof"K'Vr% vks i mžkeh "kfDr dh 0; ki drk ij ifrdy i Hko  
Mkysfcuk] , d sfofu; e] fo"ofu | ky; ds i kf/kdj . kka dsl EclU/k eafuEufyf[kr  
mi clU/k dj I dšh %&

½½ mudh cBd eavud j.k dh tkusokyh i fØ; k vks x.ki firz ds  
fy, vi f{kr I nL; ka dh I f; k dks vf/kdfFkr djuk (

¼½, d s I eLr ekey} ftuds fy, bl vf/kfu; e] ifjfu; eka ; k  
vè; kns'kka ds v/khu fofu; eka }kjk mi clU/k fd; k tkuk gS (

½½ dkbZ vU; ekeykl tks dšy fdl h i kf/kdj . k I s I EclU/kkr gks  
vks ftI ds fy, bl vf/kfu; e] ifjfu; eka ; k v/; kns'kka }kjk  
mi clU/k ugha fd; k x; k gks (

½½ bl ds I nL; ka dks cBdka dh rkjh[kka vks ml ea I Ø; ogr fd,  
tkusokys dkjcj rFkk , d h cBd dh dk; žkfg; ka dk vfHky[k  
j [kus dh I puk ½½VI ½ nsuk A

fu; e cukus  
dh 'kfDrA

44- ¼½ jkT; I jdkj bl vf/kfu; e ds mi clU/kka dks dk; kZUor djus  
ds fy, jkti = ea vf/kI puk }kjk fu; e cuk I dšh A

½½ mi /kkjk ¼½ dsv/khu cuk, x, fu; e] jkti = ea i mžrh izdk"ku  
dh "krka dsv/; /khu gks A

½½ bl vf/kfu; e dsv/khu cuk, x, i R; d fu; e] muds bl izdkj  
cuk, tkus dsl "pkr] ; Fkk"KD; "kh?k jkT; fo/kku I Hkk dsl e f[k] tc og I =  
ea gks dgy nl fnu dh vof/k ds fy,] tks , d I = ea ; k nks ; k vf/kd  
vkupfed I = ka ea i jh gks I dšh] j [ks tk, xavks ; fn] ml I = ds ftuea os  
bl izdkj j [ks x, gka ; k Bhd ckn dsl = dsvol ku I sim] jkT; fo/kku I Hkk  
fu; eka eadkbZ mi klrj . k d jrh gš ; k I ger gks tkrh gš fd fu; e ugha cuk,

tkuspkfg,] rksrRi"pkr] ; FkkLFkr] ,š sfu; e dōy ,š smiKrfjr : lk ea  
gh i Hkkoh gksa; k mudk dkbZi Hkko ughagksk] rFkfi ,š k dkbZHkh miKUrj.k  
; k ckfryhdj.k ml fu; e dsv/khu i mZea dh xbzfdl h ckr dh fof/keku; rk  
ij dkbZi frdny i Hkko ugha Mkysk A

v/; k; &7

i dh.k vlg vLFk; h micU/k

45- ¼½ dyifr bl vf/kfu; e ds micU/kka ds v/; /khu] bl ds l h/ks i R; k; kst uA  
i'kkl fud fu; æ.kk/khu] fo"ofok|ky; dsfdl h vf/kdkjh dks bl vf/kfu; e  
ds v/khu ; k ds }kjk inRr ; k vf/kjksir ,š h "kfDr; ka ; k drD; ka dks  
i R; k; kstr dj l dsk tš k fd ifjfu; eka }kjk fofgr fd; k tk, A

½½ bl vf/kfu; e ds micU/kka ds v/; /khu] &

¼d½ dk; Bdkjh ifj'kn-bl vf/kfu; e ds v/khu ; k ds }kjk inUk ; k  
vfekjksir viuh fdUgh "kfDr; ka ; k drD; ka dks fuEufyf[kr dks  
i R; k; kstr dj l dskt%&

¼½ dyifr ( ; k

¼i½ bl ds vius l nL; ka ea l sxfBr l fevr ( ; k

¼iii½ ifjfu; eka ds vuq kj fu; Qr l fevr A

¼[k½ foUk l fevr] bl vf/kfu; e ds v/khu ; k }kjk inRr ; k vfekjksir  
viuh fdUgha "kfDr; ka ; k drD; ka dks fuEufyf[kr dks i R; k; kstr  
dj l dskt%&

¼½ dyifr ( ; k

¼i½ bl ds vius l nL; ka ea l sxfBr l fevr A

46- fdl h egkfo|ky; dh l Ec}rk dh "krā, š h gkch tš h fofgr dh l Ec)rk ds  
tk, a A fy, 'krā

47- Nk=] fo"ofok|ky; }kjk l āLFkr v/; ; u dsfoHkUu i kB; Øeka ds i jh{k, avlg  
fy, i ošk grq ik= gkx} vlg mudka ; Fkfofgr fofHkUu mi kf/k; k fMlykē i oškA  
i ek.k&i=ka vlg vU; fof"krVrkva ¼ Eeku½ i jh{kKvka ea i ošk fn; k tk, xkA

fofu; eka dk  
l aškkuj  
fujl u rFk  
iorZuA

**48-** ¼½ fo"ofok]ky; ds fofu; e jkT; l jdkj }kjk cuk, tk, as  
vkš jkti= eai dkr"kr fd, tk, as A

½½ xošj ckm] l e; l e; ij u, ; k vfrfjDr fofu; e cuk l dšx  
; k muea l aškkuj ; k fujl u dj l dšx %

ijUrq; g fd xošj ckm] rc rd fo"ofok]ky; ds fdl h fo|eku  
ikfekdj.k dh i k fLFkr] "kDr; ka ; k xBu dks i k k for djus okys fofu; eka ea  
l aškkuj dk ik: lk i k r for ugha dšx] tc rd fd , d i k f/kdj.k dks i k r ko  
ij jk; 0; Dr djus dk vol j inku ugha fd; k x; k gks vkš bl i d kj 0; Dr  
dkbZjk; fyf[kr : lk ea gkxh ; k xošj ckm] }kjk bl ij fopkj fd; k tk, xkA

½½ iR; d u, fofu; e ; k fofu; eka eai fjo/k] ; k fofu; eka eadkbZ  
l aškkuj ; k fujl u ds fy, xošj ckm] dk vuoknu viš[kr gkxk] tks bl s  
vuoknr dj l dšx] ukeatij dj l dšx ; k vkxkeh fopkj kFkZ oki l dj  
l dšx A

okf'kd  
fji kVA

**49-** ¼½ fo"ofok]ky; dh okf'kd fji kZ rš kj dh tk, xh] ftl s xošj  
ckm] dh okf'kd cBd ea, d h rkjh[k dks tks fofu; e }kjk fofgr dh tk,] ; k  
ml l si m] vuoknu kFkZ i k r fd; k tk, xk A

½½ mi /kjk ¼½ ds v/khu xošj ckm] dks i k r dh xbZ okf'kd fji kZ  
dh , d i fr] xošj ckm] }kjk ml ij dh xbZ fVl i f.k; k ; fn dkbZ gk] l fgr  
jkT; l jdkj dks i k r dh tk, xh] ftl s ; Fkk"kh?kz jkT; fo/kku e.My ds  
l e{k j[kk tk, xk A

okf'kd y[kA

**50-** ¼½ fo"ofok]ky; ds okf'kd y[k vkš ryui= dk; Bkjh i f j'kn-  
ds funs'ka ds v/khu rš kj fd, tk, as vkš jkT; l jdkj }kjk bl fufeUk  
fof'k'V : lk l s l e; l e; ij i k f/kdr fdl h v f k d j . k ¼ st B l h½ }kjk i R; d  
o'kZ ea, d ckj vkš i l ng eghuka l s vuf/kd ds vU r j kyka ij l a j h f[kr fd,  
tk, as A

½½ y[kk i j h[kk fji kZ l fgr okf'kd y[kka dh , d i fr jkT; l jdkj  
dks i k r dh tk, xh] ftl s ; Fkk"kh?kz jkT; fo/kku e.My ds l e{k j[kk  
tk, xkA

51- ; fn dkbz i'z'u mRiUu gskh gšfd D; k dkbz0; fDr I E; d : lk I s i kf/kdj .kka  
 ukefunf"kr ; k fu; qDr fd; k x; k gš; k fo"ofok | ky; dsfdl h i kf/kdj .k ; k vlg fudk; ka  
 fudk; dk I nL; cuk, tkusdk gdnkj gš rks, d sekeys dks d ykf/ki fr dks dsxBu dh  
 Hkstk tk, xk ftl ij ml dk fofu"p; vflre gskA ckr  
 fooknA

52- fo"ofok | ky; dh LFkki uk dsl Ecl/k ea; k fo"ofok | ky; dsfdl h fo"ofok | ky;  
 i kf/kdj .k dh i Eke cBd dsl Ecl/k ea; k vU; Fkk bl vf/kfu; e ds mi cU/kka ds  
 dks i Eker% i Hkkoh ½ dk; kUlor ½ djus ea dkbz dfBukbz gskh gš rks jkT; I jdkj i kf/kdj .kka  
 fo"ofok | ky; dsfdl h i kf/kdj .k dsxfBr gkus I si mZfdl h Hkh I e; ] vkns'k dh 'kDr; ka  
 }kjk dkbzfu; qDr dj I dsxh ; k tgkard gsk I dsbl vf/kfu; e ds mi cUekka vlg drb; A  
 I sl q xR dkbz ckr dj I dsxh ftl I sbl s, d k i rhr gskfd bl vf/kfu; e  
 ea mi cU/kr jfr ea vko"; d dkj bkbz dj nh gšA

53- bl vf/kfu; e ea; k i jfu; eka; k v/; kns'kka eafdl h ckr ds gks vLFkbz  
 gq Hkh] egkfo | ky; dk dkbz Nk=] tks bl vf/kfu; e ds i kj EHk gkus I s Bhd mi cU/kA  
 i mZfgeky ins'k fo"ofok | ky; f"keyk eafdl h mi kf/k] fMlykex ; k i ek.k&i =  
 ds fy, v/; ; ujr Fkk] dks fo"ofok | ky; }kjk viuh mi kf/k] fMlykex ; k  
 i ek.ki = ds i k B; Øe dks i mZ djus ds fy, vuKkr fd; k tk, xk] vlg  
 ; Fkkl LFkr] fo"ofok | ky; ; k egkfo | ky; fgeky ins'k fo"ofok | ky; dh  
 vè; ; u foj .k i f=dk ¼ i kvi DVI ½ ds vuq kj , d s Nk= dks vuqns'k ds fy,  
 mi cU/k d j xk vlg ml s fo"ofok | ky; dh I Ec} i jh{k ea i os'k djus dh  
 vuqfr nh tk, xh A

54- ; fn bl vf/kfu; e ds mi cU/kka dks dk; kUlor djus ea dkbz dfBukbz ka  
 dfBukbz mRiUu gskh gš rks jkT; I jdkj] jkti= fgeky ins'k ea i d k f"kr nj djus dh  
 vkns'k }kjk , d smi cU/k dj I dsxh] tks bl vf/kfu; e ds mi cU/kka I s vl xR 'kDrA  
 u gks vlg tks, d h dfBukbz dks nj djus ds iz kstu gš qbl svko"; d i rhr  
 gks %

ijUrq; g fd bl vf/kfu; e ds i kj EHk gkus ds nks o'kz ds vol ku  
 ds lk"pkr~, d k dkbz vkns'k ugha fn; k tk, xk A

## mís; la vlg dj.ka dk dflu

f'kfk og cju; knh dkjd gš tskuo dspge[hn fodkl eaegroi wZHKfiedk fuHkrk gš jkT; vlg ns'k dh l kelftd&vkfkd i fjLFkr; la f'kfk dsfy, vlg vf/kd /; ku nus dh višk djrh gšA fodkl dh xfr dsc<kok nusdsmís; l svlg vf/kd 'kfk.kd l LFkka dš vk/kud vlg ifj"dr l fo/kvka l fgr [ksyuk vfuok; l gš iR; sd chrrs fnu ds l kfk&l kfk jkT; e] u, bat hfu; fja@0; kol kf; d egkfo|ky; ka@l LFkka vkfn dš [ksyus dh vko'; drk tš i dM+jgh gšA ns'k ea vl; jkT; ka dh rjg l kl kbV; kavlg i kboV i {kdj} bat hfu; fja@0; kol kf; d egkfo|ky; @l LFkka, LFkfi r djus dsfy, l jdkj dš i Lrko fuonu ½dj jgh gšA cgr l h jkT; l jdkj kjk rdudh fo'ofa|ky; LFkfi r dj fn, gšA rdudh fo'ofa|ky; ka dh LFkka uk djus dsfy, iR; sd i fid ekeys ea fo'ofa|ky; vuqku vk; ks fofu; eka dsv/khu fo/kku ykuk višk gšA bl izdkj , d , d k fo/kku ykuk vfuok; l l e>k x; k gš tsk rdudh f'kfk dsfy, rdudh fo'ofa|ky; dh LFkka uk djus dk mi dU/k dj l dšA bl fy, , d fo/kku vfkZ-fgeky ins'k rdudh fo'ofa|ky; ] LFkka uk vlg fofu; eu½ foeks d] 2010 ykus dk fofu"p; fd; k x; k gš tsk fo|eku l jdkjh vlg i kboV bat hfu; fja egkfo|ky; ka@0; kol kf; d l LFkka dš l Ec) rk inku djus vlg dkma fyax djus rFk mi kf/k ds i ek.ku@inku djus ea l eFkZ gšA

; g fo/ks d mi ; Dr mnns; ka dh i firZ dsfy, gšA

ujbz cjkvk

i Hkjh el=h A

f'keyk

rkjh[k\_\_\_\_\_]2010



**foRrh; Kkiu**

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## HIMACHAL PRADESH TECHNICAL UNIVERSITY (ESTABLISHMENT AND REGULATION) BILL, 2010

(AS INTRODUCED IN THE LEGISLATIVE ASSEMBLY)

A

BILL

*to provide for establishment, incorporation and regulation of Himachal Pradesh Technical University in the State for technical education and to regulate its functioning and for matters connected therewith or incidental thereto.*

BE it enacted by the Legislative Assembly of Himachal Pradesh in the Sixty-first Year of the Republic of India as follows:—

### CHAPTER—I

#### PRELIMINARY AND DEFINITIONS

Short title  
and  
commence-  
ment.

**1. (1)** This Act may be called the Himachal Pradesh Technical University (Establishment and Regulation) Act, 2010.

**(2)** It shall come into force on such date as the State Government may, by notification published in the Official Gazette, appoint.

Definitions.

**2.** In this Act, unless the context otherwise requires,—

- (a)** “College” means a college or an institution maintained by or admitted to the privileges of the University under this Act;
- (b)** “convocation” means a meeting of the Executive Council for the purpose of conferring degrees, titles or other academic distinctions;
- (c)** “employee” in relation to the University, means a person other than teacher or an officer employed by the University;

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- (d) “financial year” means the year ending on the 31st day of March;
- (e) “Governor” means the Governor of Himachal Pradesh;
- (f) “hall” or “hostel” means a unit of residence of the students maintained by the University;
- (g) “institution” means a College, Research Organization or any other place, by whatever name called, for training, instruction, research or study;
- (h) “Member” means a member of the Board of Governors established under section 20 of this Act and includes its Chairman;
- (i) “Principal” means the head of a College (by whatever name called) and includes when there is no Principal, the person for the time being duly appointed, to act as Principal, and in the absence of Principal or the acting Principal, a Vice-Principal duly appointed as such;
- (j) “regulations” means the regulations of the University made under this Act;
- (k) “technical education” means the education in the subjects of Engineering Technologies, Information Technologies, sciences, management, pharmacy and architecture and such other subjects as may be deemed fit by the State Government from time to time;
- (l) “University” means the Himachal Pradesh Technical University, as incorporated under section 4 of this Act;
- (m) “non-teaching staff” means—
- (i) “in relation to the University, the non-teaching staff, not holding any teaching post(including part- time teaching post), appointed or recognized as such by the University”, and

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- (ii) in relation to an affiliated College, the non-teaching staff, not holding any teaching post (including part-time teaching post), appointed or recognized by the University or appointed by such College, but does not include any librarian;
- (n) “prescribed” means prescribed by statutes or regulations made under this Act;
- (o) “statutes”, “regulations”, “rules” and “ordinances” means respectively, the statutes, regulations, rules and ordinances made under this Act; and
- (p) “State Government” means the Government of Himachal Pradesh.

## CHAPTER—II

### THE OBJECTS OF THE UNIVERSITY AND ITS OFFICERS

Objects of  
the  
University.

- 3.** The University shall inter alia have the following main objects, namely:—
- (a) to provide a system of technical education capable of responding to the changing requirements of technical manpower;
  - (b) to bring about qualitative improvement in teaching and learning process;
  - (c) to provide congenial environment for continuing education consultancy, and research and development activities;
  - (d) to provide for mutual benefits and develop strong links with industry and to provide consultancy and testing services for

increase of internal resources of new industries and business organisations and motivate organizations for protection of intellectual property right;

- (e) to provide necessary help to the institutions to encourage entrepreneurship amongst students;
- (f) to maintain life time contact with alumni and develop alumni sponsored programmes;
- (g) to seek cooperation from national institutes for innovation in technology;
- (h) to develop excellent education atmosphere and students to keep live contact with institutes of international standard;
- (i) to provide instructions, teaching and training in higher education with a view to create higher level of intellectual abilities;
- (j) to establish facilities for education and training;
- (k) to carry out teaching, research, affiliation, examination and offer continuing education programme;
- (l) to create centres of excellence for research and development relevant to the needs of the State and for sharing knowledge and its applications;
- (m) to establish new institution, subjects to applicable rules and regulations and provide affiliation of Himachal Pradesh Technical University at Hamirpur;
- (n) to establish examination centre and award degrees to the students;
- (o) to confer degrees and other academic distinctions on the basis of examination or any such other method, while doing

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so, the University shall ensure that the standards of degrees and other academic distinctions are not lower than those laid down by regulating bodies;

- (p) to develop and enhance multiple intelligences and promote creativity in the members of academic community;
- (q) to provide avenues for collaborative planning, both for short term and long- term institutional plans;
- (r) to provide the right kind of work ethos, professional expertise and leadership in all walks of life;
- (s) to provide world-class professional and inter-disciplinary courses that are application oriented;
- (t) to act as the fountainhead of all the Engineering Colleges in the State and centre of technical education in the State;
- (u) to conduct timely examinations and award degrees to candidates of all affiliated Engineering Colleges;
- (v) to provide opportunities for life long learning to all concerned;
- (w) to develop interact with national and international institutes, Universities and organizations for making Himachal Pradesh a preferred destination for teaching learning research, trade and business; and
- (x) to seek and cultivate new knowledge, to engage vigorously and fearlessly in the pursuit of growth through Research and Development activities, and to interpret all knowledge and beliefs in the light of new inventions and discoveries.

Incorporation.

**4.** The first Chancellor and the first Vice-Chancellor of the University and the first members of the Board of Governors and the Academic Council and all persons who may hereafter become such officers or members so long as they continue to hold such office or membership are hereby

constituted by the “Himachal Pradesh Technical University” with headquarters at Hamirpur. The University shall have perpetual succession and a common seal with power to acquire, hold and dispose of property, and to contract, and may by the said name sue and be sued.

**5.** The University shall have the following powers and functions, Powers and functions.  
namely:—

- (a) to affiliate any College/institution or centre with the approval of the State Government, subject to such conditions and restrictions as the State Government may impose;
- (b) to hold examinations and to grant and confer degrees and other distinctions to and on persons who,—
  - (i) have persued a course of study in the University or as prescribed by regulations and have passed the examinations prescribed by the University; and
  - (ii) have carried on research as prescribed by the regulations;
- (c) to make provisions for providing, upgrading and promoting technical education and training and research in technical education and to create entrepreneurship and a conducive environment for the pursuit of the technical education in close cooperation with industry;
- (d) to generate and maintain resources through consultancy services, continuing education programs, national and international collaborations and transfer of intellectual property rights;
- (e) to institute and confer degrees, awards, grades, credits and other academic distinctions;
- (f) to provide for the degree equivalent or corresponding to the degree of other recognized Universities;

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- (g) to take all necessary measures for setting up campuses;
  - (h) to institute and confer honorary degrees as may be prescribed;
  - (i) to institute and award scholarships to students as may be specified;
  - (j) to take special measures for spreading educational facilities among the educationally backward strata of the society;
  - (k) to encourage and promote sports and adventure activities;
  - (l) to create technical, administrative, ministerial and other necessary posts and to make appointments thereto;
  - (m) to provide consultancy services;
  - (n) to frame statutes and regulations for carrying out the objects of the University in accordance with the provisions of the Act;
  - (o) to encourage and promote co-curricular activities for personality development of the faculty, students and employees of the University;
  - (p) to provide for dual degrees vis-à-vis other Universities on reciprocal basis within and outside the country as per instructions of the State Government, Government of India and University Grants Commission;
  - (q) to make such provisions for integrated courses in different disciplines in the educational programmes of the University;
  - (r) to set up Colleges, institutions, off-campus centres, off-shore campus and study centres, as per the instructions issued by the State Government, Central Government and University Grants Commission from time to time;



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- (s) to receive donations, gifts and grants and to acquire hold, manage and dispose of any property, movable or immovable, including trust or endowed property within or outside Himachal Pradesh for the purpose and objects of the University and to invest funds in such manner as the University thinks fit;
  - (t) to prescribed the fee structure for various courses from time to time as per provisions of the Act;
  - (u) to demand and receive payments of such fees and other charges as may be specified from time to time;
  - (v) to seek collaborations with other institutions on mutually acceptable terms and conditions;
  - (w) to determine salaries, remunerations, honoraria to faculty and employees of the University in accordance with the norms, specified by the University Grants Commission and other regulatory bodies;
  - (x) to regulate and enforce discipline among students and employees of the University and to take such disciplinary measures as may be deemed necessary;
  - (y) to implement Right to Information Act, 2005 in the University and its affiliating Institutes/Colleges;
  - (z) to implement Himachal Pradesh Educational Institutions (Prohibition of Ragging) Act, 2009 in affiliating Institutes/Colleges;
  - (za) to establish and maintain linkage with industry and to promote interaction and enter into collaborative agreement with other University, research institutions and learned societies and industries around the world in matter that relates to the furtherance of the objective of the University;

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- (zb) to promote creation of higher skilled manpower capable of contributing towards national development in general and development of industry based on modern technology in particular;
  - (zc) to take appropriate measures for maintenance of standards and enhancement of quality in higher education;
  - (zd) to withdraw or to cancel degrees or other academic distinctions under such conditions as may be prescribed by statutes and after giving the person affected a reasonable opportunity to present his case;
  - (ze) to prescribe, subject to provisions of this Act, the terms and conditions of service, including the rules of conduct and discipline, and the emoluments for the posts of officers and employees of the University;
  - (zf) to acquire, hold and dispose of property, movable or immovable and to make grants and advances for furthering its objects;
  - (zg) to accept and administer gifts, endowments and to make grants and advances for furthering its objects;
  - (zh) to accept grants and to raise loans or to accept loans from Central or any State Government or the University Grants Commission, and also from other resources;
  - (zi) to make appropriate measures for creation of an independent financial base of the University;
  - (zj) to create fund out of donations and contributions from private sources with attendant obligations and engagements not inconsistent with the objects or standing of the University;
  - (zk) to prescribe fees or other charges for examination and other purposes and to demand and receive the fees or other charges so prescribed;

- (zl) to make arrangements for promoting health and general welfare of the students and the employees of the University;
- (zm) to co-operate with any other University in and outside the country, authority or any public or private body having in view the promotion of purpose and objects similar to those of the University for such proposes as may be agreed upon, on such terms and conditions as may, from time to time, be specified;
- (zn) to provide for the printing of question papers and other works, which may be required by the University; and(zo) to do all such things as may be necessary, incidental or conducive to the attainment of all or any of the objects of the University.

6. (1) The territorial limits in which the University shall exercise powers and perform its duties shall be the whole of the State of Himachal Pradesh and other regions outside the State of Himachal Pradesh as may be decided by the Board of Governors from time to time subject to any regulation and statutes.

Territorial  
exercise of  
the powers.

(2) Notwithstanding anything contained in any other law for the time being in force, any college imparting technical education and situated within the limits of the area specified under sub-section (I) shall, with effect from such date, as may be notified in this behalf by the State Government, be deemed to be associated with and admitted to the privileges of the University and shall cease to be associated in any way with, or be admitted to any privileges of, the Himachal Pradesh University, Shimla:

Provided that any student of any such college affiliated to the Himachal Pradesh University, Shimla before the said date, who was studying for any degree or diploma examination of the said University shall be permitted to complete his course in preparation thereof and the University shall hold for such students examination in accordance with the curricula of study in force in those Universities for such period, as may be prescribed by regulations.

Provided further that such student may, until any such examination is held by the University, be admitted to the examination of the said Universities and be conferred the degree, diploma or any other privileges of those Universities for which he qualifies on the result of such examination.

University  
open to all  
irrespective  
of religion,  
race, caste,  
sex or place  
of birth.

**7.** (1) No person shall be excluded from any office of the University or from membership of any of its authorities or from admission to any degree, diploma or other academic distinction or course of study on grounds only of religion, race, caste, sex, place of birth or any of them:

Provided that the University may maintain any college exclusively for women either for education or residence or, reserve for women or members of classes and communities which are educationally backward for purposes of admission as students in any college.

(2) It shall not be lawful for the University to impose on any person any test what so ever relating to religion, race, caste, sex, place of birth in order to entitle him to hold any post or any office in the University or to enjoy or exercise any privileges of the University or benefactions thereof.

Power of  
affiliations.

**8.** The University shall have power to affiliate or otherwise as its privilege to admit any other institution.

Officers of  
the  
University.

**9.** The following shall be the officers of the University, namely:—

- (a) The Chancellor;
- (b) The Vice-Chancellor;
- (c) The Registrar;
- (d) The Finance Officer; and
- (e) Such other persons as may be declared by the statutes to be the officers of the University.

(2) The mode of appointments, terms and conditions of service and the functions of the officers of the University, other than the Chancellor, the Vice-Chancellor and the Registrar, shall be prescribed by regulations in so far as they are not provided herein.

**10.** (1) The Governor shall, by virtue of his office, be the <sup>The</sup> Chancellor of the University. He shall be the head of the University and the President of the Executive Council and shall, when present, preside over the meeting of the Executive Council.

(2) The Chancellor shall exercise such powers as may be conferred on him by or under the provisions of this Act.

(3) Where power is conferred upon the Chancellor to make nominations to any authority or body of the University, the Chancellor shall, to the extent necessary, nominate persons to represent interest not otherwise adequately represented.

(4) Every proposal to confer any honorary degree shall be subject to confirmation by the Chancellor.

**11.** (1) The Vice-Chancellor shall be appointed by the Chancellor from amongst distinguished persons in the field of technical education on the advice of the State Government from the panel of persons recommended by the Board of Governors through a Committee to be nominated by the Board of Governors: <sup>The Vice-Chancellor.</sup>

Provided that the first Vice-Chancellor of University shall be appointed for a period of three years or till he attains the age of 65 years, whichever is earlier, and shall, subject to the provisions of this section, be eligible for re-appointment for a further period not exceeding three years by the State Government to manage the day to day affairs of the University.

(2) The Vice-Chancellor shall be whole time officer of the University and shall be paid from the University fund such salary and allowances as the Chancellor may decide in consultation with the State Government and Finance Department.

(3) The Chancellor shall determine the amount of remuneration and other conditions of service of the Vice-Chancellor:

Provided that terms and conditions of service shall not be altered to the disadvantage of the Vice-Chancellor during the term of office.

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(4) In case of illness or absence or leave of the Vice-Chancellor or in any other contingency, Registrar shall act as Vice-Chancellor of the University.

(5) The Vice-Chancellor shall be Principal Executive and academic officer of the University and shall exercise general control over its affairs in accordance with the regulations and give effect to the decisions of the authorities of the University.

(6) It shall be the duty of the Vice-Chancellor to ensure that the provisions of the Act and the regulations are strictly observed and he shall have all powers necessary for this purpose.

(7) If, in the opinion of the Vice-Chancellor, an emergency has arisen which requires immediate action to be taken, the Vice-Chancellor shall take such action as he deems necessary and shall report the same for confirmation at the next meeting to the authority, which in the ordinary course, would have dealt with the matter:

Provided that where any such action taken by the Vice-Chancellor is not approved by the authority concerned he may refer that matter to the Chancellor whose decision thereon shall be final:

Provided further that where any such action taken by the Vice-Chancellor affects any person in the service of the University, such person shall be entitled to prefer, within thirty days from the date on which he receives notice of such action, an appeal to the Board of Governors.

(8) The Vice-Chancellor shall exercise such other powers as may be prescribed by the regulations or statutes.

Powers and  
functions of  
the Vice-  
Chancellor.

**12.** (1) The Vice-Chancellor shall, in the absence of the Chancellor, preside over the meeting of the Executive Council. He shall, by virtue of his office, be a member and the Chairman of the Board of Governors and the Academic Council for post-graduate and undergraduate studies and also the Chairman of any other authority or body of the University of which he may be member, but shall not be entitled to vote thereat.

(2) The Vice-Chancellor shall have the powers to convene meeting of the Executive Council, the Board of Governors and of any other authorities or body of the University.

(3) The Vice-Chancellor shall have the power to exercise general control and supervisions over all others officers of the University and over all teachers and employees of the University and generally over all the affairs of the University.

(4) The Vice-Chancellor shall exercise such other powers, and discharge such other duties, as may be delegated to him by any authority or body of the University.

(5) The Vice-Chancellor may take on behalf of the University such action as he may deem expedient in any matter which in his opinion, is either urgent or of an emergent nature and shall report the same for confirmation at the next meeting of the authority or body which, in the ordinary course, would have dealt with the matter:

Provided that if the action taken by the Vice-Chancellor is not approved by the authority or body concerned, the matter shall immediately be referred to the Chancellor whose decision thereon shall be final.

**13.** (1) The Registrar shall be whole time officer of the University and shall be appointed by the Board of Governors on the recommendation of a committee consisting of the Vice-Chancellor as Chairman, a nominee of the Chancellor, two nominees of the Board of Governors and a nominee of the State Government for a period of three years which may be extended by another term of three years.

The Registrar.

(2) The term and conditions of service of the Registrar shall be such as may be determined by the Board of Governors.

(3) The Registrar shall be ex-officio-Secretary of the Board of Governors and the Academic Council.

**14.** The Registrar shall—

Powers and functions of Registrar.

(a) be custodian of the records, common seal and such other property of the University as the Board of Governors may commit to his charge;

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- (b) keep the minutes of all the meetings of the Board of Governors and the Academic Council;
  - (c) conduct the official correspondence of the Board of Governors and the Academic Council;
  - (d) arrange for and superintend the examination of the University;
  - (e) supply to the Chancellor copies of the agenda of the meetings of the authorities of the University as soon as they are issued and minutes of the meetings of the authorities ordinarily within a month of the holding of the meetings; and
  - (f) perform such other duties as may, from time to time, be assigned to him by the Vice-Chancellor or the Board of Governors of the University.

The  
Finance  
Officer.

**15.** (1) The Finance Officer shall be a whole time officer of the University and shall be appointed by the Board of Governors on the recommendation of a Committee consisting of Vice-Chancellor as the Chairman, two nominees of the Board of Governors, a nominee of the Chancellor and a nominee of the State Government for a period of three years which may be extended by another term of three years.

(2) The terms and conditions of service of the Finance Officer shall be such as may be determined by the Board of Governors.

(3) He shall, subject to the supervision, direction and control of the Vice-Chancellor and the Board of Governors, be in charge of administration of the funds, the finance, and the properties and assets of the University and of all trusts and endowments.

(4) He shall have special interest in the activities that aim at raising funds of the University and augmenting the resources of the University.

(5) He shall, subject to the provisions of this Act, have the power of supervision and control over all officers and employees serving in departments under his charge and shall exercise such disciplinary powers as may be conferred on him by or under this Act.



# AUTHORITIES OF THE UNIVERSITY

**16.** The following shall be the authorities of the University, Authorities of the University.  
namely:—

- (a) Executive Council;
- (b) Board of Governors;
- (c) Academic Council;
- (d) Finance Committee;
- (e) Selection Committee; and
- (f) Such other authorities as may be established under the statutes.

**17.** (1) The Executive Council shall consist of the following The Executive Council.  
members, namely:—

Ex-Officio Members:—

- (a) The Chancellor;
- (b) The Vice-Chancellor;
- (c) The immediate preceding Vice-Chancellor;
- (d) The Secretary, Technical Education Department, Government of Himachal Pradesh, or his nominee not below the rank of Special Secretary to the Government of Himachal Pradesh;
- (e) The Secretary, Finance Department, Government of Himachal Pradesh, or his nominee not below the

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- rank of Special Secretary to the Government of Himachal Pradesh;
- (f) The Director, Department of Technical Education, Vocational & Industrial Training;
  - (g) The Dean of Studies;
  - (h) The Directors of School Education;
  - (i) One nominee of University Grants Commission;
  - (j) One nominee of All India Council for Technical Education;
  - (k) Two Members of the Himachal Pradesh Legislative Assembly, elected by the Members of the Himachal Pradesh Legislative Assembly;
  - (l) Two Professors respectively one each from National Institute of Technology Hamirpur and Himachal Pradesh University, Shimla;
  - (m) Two members elected by the members of the non-teaching staff of the University from amongst themselves;
  - (n) Two members elected by the officers and the supervisory staff of the University from amongst themselves;
  - (o) Three persons to be nominated by the State Government to secure the representations of the professional, industrial, scientific, technical, academic and other learned societies;
  - (p) Two persons to be nominated by the Chancellor; and
  - (q) One elected member from the employees of the University by election.

(2) All elections to the Executive Council shall be held in the manner prescribed by the statutes.

**18.** (1) The Executive Council shall have the following powers and functions, namely:—

Power and Functions of the Executive Council.

- (a) to consider the annual report as prepared by the Board of Governors and to pass such resolution relating thereto as may be considered necessary;
- (b) to consider and advise on such other reports from the Board of Governors or any other body as may be placed before it;
- (c) to consider, and advise on, proposals from the Board of Governors for co-operation and collaboration with other Universities, institutions and educational authorities in matters that relate to or further the academic objectives of the University;
- (d) to consider the Annual Statement of Accounts and the Annual Financial Estimates approved by the Board of Governors and to pass such resolutions relating thereto as may be considered necessary.

Provided that for the purpose of passing the resolution, modifying or rejecting any such Annual Financial Estimates, it shall be necessary for a majority of the total number of members of the Executive Council existing at the time to vote in favour of the resolutions;

- (e) to consider and suggest measures for the improvement of the administration and finances of the University, and generally for the furtherance of its objectives;
- (f) to establish departments, engineering colleges, polytechnics and centres of multidisciplinary research, libraries, laboratories, workshops and museums for study and research;
- (g) to create and institute with the approval of the State Government, post of officers and subordinate staff as may

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be necessary for the establishment of University, centres, and libraries;

- (h) to institute fellowship, scholarship, studentship, stipend, bursaries, exhibitions, medals and prizes to be awarded out of the University Fund;
- (i) to institute degree, diploma, certificates and other academic distinction on person who—
  - (i) have pursued prescribed courses of studies or have been exempted therefrom in the manner prescribed, and have passed such examination as may be prescribed; or
  - (ii) have carried on research in accordance with such conditions as may prescribed; or
- (j) to withdraw or to cancel degree, diploma, certificates and other academic distinction under such conditions as may be prescribed by statutes and after giving the person affected a reasonable opportunity to present his case;
- (k) to confer honorary degree and other academic distinctions;
- (l) to make rules for the transaction of its own business; and
- (m) to exercise all other powers and perform all other functions conferred and imposed on the Executive Council by or under this Act.

Meeting of  
the  
Executive  
Council.

**19.** (1) The Executive Council shall meet at least thrice in a financial year, other than for convocation, on dates to be fixed by the Vice-Chancellor. One of such meetings shall be held before March and shall be called the Annual Meeting. The Executive Council may also meet at such other times as it may, from time to time decide.

(2) One third of the total number of members of the Executive Council shall be quorum for a meeting of the Executive Council:

Provided that such quorum shall not be required at a convocation meeting.

(3) The Vice-Chancellor may, where he thinks fit, and shall, upon a requisition in writing signed by not less than fifty per cent of the total number of members of the Executive Council, convene a meeting of the Executive Council . A meeting on such requisition shall be held fifteen days of the receipt of the requisition by the Vice-Chancellor.

**20.** (1) The Board of Governors shall consist of a Chairman, Board of Governors.  
seven ex-officio members and four nominated members.

(2) The Chairman of the Board of Governors shall be appointed by the Chancellor out of a panel of persons of national eminence in the field of Industry, Technology or Technical Education on the recommendation of the outgoing Chairman of the Board of Governors:

Provided that the first Board of Governors of the University shall be appointed by the State Government.

(3) The term of appointment of the Chairman of the Board of Governors shall be for a period of three years and he shall be eligible for re-appointment for another term for the same period.

(4) The Chairman of the Board of Governors shall ordinarily preside over the meetings of the Board of Governors and the convocation of the University in the absence of the Chancellor.

(5) The Chancellor shall appoint the following members of the Board of Governors for a period of three years and they shall be eligible for re-appointment for another term of the same period, namely:—

**(i) Ex-Officio members:**

- (a) Vice-Chancellor, Himachal Pradesh University Shimla;
- (b) Vice-Chancellor, Chaudhary Sarwan Kumar Himachal Pradesh Krishi Vishwavidyalaya (CSKHPKV Palampur);

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- (c) Director of Indian Institute of Technology, Mandi;
  - (d) Secretary to Government of Himachal Pradesh, Department of Technical Education, Vocational and Industrial Training;
  - (e) Director, Technical Education, Vocational and Industrial Training;
  - (f) Secretary (Finance) to the Government of Himachal Pradesh; and
  - (g) Chairman of the North-West Committee, All India Council for Technical Education, Chandigarh.

**(ii) Nominated members:**

- (a) one member from the eminent industrialists;
- (b) two eminent technologists; and
- (c) President of the Confederation of Indian Industry:

Provided that the Chancellor may, on the recommendations of the Vice-Chancellor, cancel membership of any person who ceases to hold office by virtue of which he became such a member.

(6) When a vacancy occurs in the Board of Governors by resignation or death of a member or otherwise, the vacancy shall be filled in the manner provided by the Act:

Provided that the person who fills such vacancy shall hold office for the unexpired period of the term for which the person in whose place he becomes a member would have otherwise continued in office.

(7) The Board of Governors shall be the supreme authority of the University and shall have the following powers and functions, namely:—

- (a) to superintend and control affairs of the University;

- 
- (b) to recommend to the Chancellor, the appointment of the Vice-Chancellor from a panel of not less than three and not more than five persons of eminence from the fields of Industry/Technology/Technical Education as prepared by a high- level “Committee” comprising three persons of eminence in the field of Industry/Technology/ Technical Education;
  - (c) to recommend the emoluments and terms and conditions of service of the Vice-Chancellor;
  - (d) to approve academic programmes;
  - (e) to frame and approve rules and regulations of the University;
  - (f) to create Departments/Centre/Colleges/Academic Council for running various academic programmes;
  - (g) to create faculty and staff positions in University;
  - (h) to approve the University budget;
  - (i) to administer and control the funds of the University and to authorize the opening and operation of Bank Account;
  - (j) to accept, transfer and otherwise control the moveable, immoveable and intellectual property of the University;
  - (k) to decide upon the form and use of common seal of the University;
  - (l) to appoint such committees as may be required for the efficient functioning of the University;
  - (m) to approve the emoluments and terms and conditions of service of the faculty and staff of the University; and
  - (n) to approve the emoluments and terms and conditions of service on contract.

(8) An annual meeting of the Board of Governors shall be held on a date to be fixed by the Vice-Chancellor in consultation with the Chairman of the Board of Governors. In such annual meeting report of working of University during the previous year together with the statement of the receipts and expenditure, the balance sheet and financial estimates shall be presented.

(9) Special meeting of the Board of Governors may be convened by the Chairman of the Board of Governors as and when necessary.

(10) The member of the Board of Governors shall be entitled to such allowances if any, and the sitting fee from the University as may be provided in the regulations.

Academic  
Council.

**21.** (1) The Academic Council shall be the academic body of the University and shall, subject to the provisions of this Act and regulations have control and general regulations and be responsible for the maintenance of standard instructions, education and examination within the University and shall exercise such other powers and perform such other duties as may be conferred or imposed upon it by regulations. It shall have the right to advice the Board of Governors on all Academic matters.

(2) The Academic Council shall consist of the following members, namely:—

- |     |  |   |             |
|-----|--|---|-------------|
| (a) | Vice-Chancellor,   | — | Chairman;   |
| (b) | Dean,  | — | Member;     |
| (c) | Principal of colleges  | — | Member;     |
| (d) | One Heads of Department or one Professor of each department of Government colleges, to be nominated by the principals, | — | Member; and |
| (e) | Eminent Industrialist,   | — | Member:     |



Provided that the term of nominated members shall be three years.

**22.** (1) The Finance Committee shall consist of the following persons, namely:— Finance Committee.

- (a) Vice-Chancellor, — Chairman;
- (b) The Secretary to the Government of Himachal Pradesh, Department of Finance or his representative; — Member;
- (c) The Secretary to the Government of Himachal Pradesh, Department of Technical Education, Vocational & Industrial Training; — Member;
- (d) one member of the Board of Governors — Member; and to be nominated by the Chairman of the Board of Governors; and
- (e) The Controller of Finance shall be the Member Secretary of the Finance Committee. — Member.

(2) The Finance Committee shall advise the Board of Governors on all financial matters and shall have the powers,—

- (a) to examine the annual accounts of the University and to advise the Board thereon;
- (b) to examine the annual budget estimates and to advise the Board;
- (c) to examine the annual Audit Report and action taken report;
- (d) to review the financial position of the University; and
- (e) to make recommendations to the University on all matters relating to the finances of the University.

Selection  
Committee.

**23.** (1) The Selection Committee shall consist of,—

- |     |  |   |           |
|-----|--|---|-----------|
| (a) | Vice-Chancellor  | — | Chairman; |
| (b) | Registrar  | — | Member;   |
| (c) | Dean concerned   | — | Members;  |
| (d) | a person, not holding any office of profit under the University and having special knowledge in the subject concerned nominated by the Chancellor. | — | Members.  |

(2) Three members, of which at least two shall be persons having special knowledge in the subject concerned, shall constitute quorum for a meeting of the Selection Committee.

Function of  
the  
Selection  
Committee.

**24.** (1) The Selection Committee shall make its recommendations to the Executive Council in the matters of selection of persons for appointment of officers and employees of the University and also provide for procedure and method of such selections.

(2) If the Executive Council does not accept the recommendation of Selection Committee, it shall refer the recommendation back to it with reasons for reconsideration and if the Executive Council does not accept the reconsidered views of the Selection Committee, the matter shall be referred to the Chancellor with reasons, and the decision of the Chancellor thereon shall be final.

Letter of  
appoint-  
ment of  
officers and  
employees.

**25.** (1) Every officer and employee of the University shall, on appointment as such, be provided with a letter of appointment containing such terms and conditions of appointment as may be prescribed.

(2) An officer or an employee appointed against a permanent vacancy shall be on probation ordinarily for a period of one year from the date of such appointment and such period of probation may at the discretion of the appointing authority of the University, be extended for a further period

not exceeding one year. If at any time during the period of probation, the probationer's work is not considered satisfactory, the probationer shall be discharged by the authority concerned.

(3) On satisfactory completion of the period of probation, a teacher or an officer or an employee, as the case may be, shall be confirmed with effect from the date of his appointment on probation by an order in writing made by the University in this behalf and the fact of such confirmation shall be communicated to the person concerned:

Provided that if, on completion of the period of probation, no such order of confirmation is made and communicated to the person concerned within a period of two months of the completion of the period of probation, the person concerned shall be deemed to have been confirmed with effect from the date of his appointment on probation.

**26.** The services of a temporary officer or employee shall not be terminated before the expiration of the period for which he is appointed, except after serving one month's notice or paying him one month's salary in lieu thereof. Termination of service of temporary officer or employee.

**27.** If any question arises whether any person has been duly appointed or elected as, or is entitled to be, a member of any authority or other body of the University, the matter shall be referred to the Chancellor whose decision thereon shall be final. Disputes.

#### CHAPTER—IV

#### GENERAL PROVISIONS GOVERNING ALL AUTHORITIES AND OTHER BODIES OF THE UNIVERSITY

**28.** No person shall be qualified for election or nomination as a member of any authority or body of the University or shall continue as such member if he,— Disqualifications.

(a) is of unsound mind or a deep mute, or

(b) is un-discharged insolvent, or

(c) has been convicted by a court of law for an offence involving moral turpitude.

Part time  
non-  
teaching  
staff/  
employee  
not to be  
entitled to  
be enrolled  
as voters or  
to be  
nominated.

**29.** Notwithstanding anything contained elsewhere in this Act, no person shall, if he is a member of non-teaching staff/employee, not appointed on a regular scale of pay or not holding any whole time non-teaching post, be entitled to be enrolled as a voter for, or to cast his vote at, an election to any authority or body of the University or to be nominated to any such authority or body.

**Explanation.**—"regular scale of pay" shall mean pay which, subject to any condition prescribed by the University rises by periodical increments from a nomination to a maximum.

Term of  
office of  
members.

**30.** (1) Elected or nominated member of any authority or body of the University shall hold office for a period of four years from the date of his election or nomination, as the case may be:

Provided that in respect of the first elections or nominations under this Act, the said period of four years shall commence from the date of the first meeting of the authority or body held after such elections or nominations.

(2) The term of office of members other than ex-officio-members of any authority or body of the University shall be held to include any period which may elapse between the expiry of the said term and the date of election of new members to such authority or body to fill vacancies arising by efflux of time:

Provided that when elections are held on more than one date, the last of such dates shall be taken to be the date of election for the purposes of this section.

(3) Any member elected or nominated to fill a casual vacancy shall hold office for the unexpired period of the term of office of the member in whose seat he is so elected or nominated.

Cessation of  
membership in  
certain cases.

**31.** (1) When a person is qualified to be a member of any authority or body of the University by virtue of his membership of any other authority or body, he shall cease to be a member of the authority or body of

the University when he ceases to be member of such other authority or body.

(2) When a person is elected or nominated as a member of any authority or body of the University from any constituency, he shall cease to be such a member when he ceases to belong to that constituency.

**32.** (1) Any casual vacancy among the elected members of any authority or body of the University shall be filled up, in such manner and within such time, as may be prescribed, by election by such authority or body of a person representing the interest which the member, whose seat has become vacant, represented.

Filling up  
of  
vacancies.

(2) Any vacancy among the nominated members of any authority or body of the University shall be filled up, within such time as may be prescribed, by nomination by the person or authority that nominated the member whose seat has become vacant.

(3) Vacancies arising by efflux of time in the seats of elected members of any authority or body of the University shall be filled up by election to be held on such date or dates, not later than six months or such extended period as the Chancellor may, by order made in this behalf, specify, from the date on which the vacancies arise, as the Vice-Chancellor may fix.

**33.** No Act or proceedings of the University or of any authority or body of the University shall be deemed to be invalid merely by reason of the existence of a vacancy or vacancies among its members or the invalidity of the election of any of the members.

Proceedings  
of the  
University or  
the  
authorities  
on body of  
the  
University  
not to be  
invalidated  
by vacancies.

**Explanation.**—For the avoidance of doubt it is hereby declared that where the office of any member of any authority or body of the University cannot be filled up, when such authority or body is constituted for the first time, on account of any election or appointment not being for any reason feasible, there shall be deemed to be a vacancy in the office of such member until such election takes place or such appointment is made.

Election  
Tribunal.

**34.** (1) There shall be an Election Tribunal to which shall be referred any question that may arise as to whether any person is eligible for election or nomination or has been duly elected or nominated as, or is entitled to be a member of any authority or body of the University, and the decision of the Election Tribunal on such question shall be final.

(2) The constitution of the Election Tribunal shall be such as may be prescribed by the statutes.

(3) If, during the progress of any election of members to any authority or body of the University, the Election Tribunal is satisfied that such election is vitiated by fraud or corrupt practices, the Election Tribunal may make an order annulling the proceedings in respect of such election or any part thereof and directing fresh proceedings to be started, in accordance with the provisions of this Act and the statutes, and the regulations made there under from such stage as may be specified in the order, and such order of the Election Tribunal shall be final.

(4) No suit or other legal proceedings shall lie in any civil court against a decision or an order of the Election Tribunal.

Casting  
Vote by the  
Chairman.

**35.** At a meeting of the Executive Council, the Board of Governors, the Councils or any other authority or body of the University, the person presiding at the meeting shall not vote in the first instance, but shall have and exercise a casting vote in the case of an equality of votes.

## CHAPTER—V

### FUNDS OF THE UNIVERSITY, ACCOUNTS, AUDIT AND INSPECTION

The  
University  
Fund.

**36.** (1) The University shall have a fund to be known as the University Fund to which shall be credited all its income from fees, fines, contributions, donations, loans and advances and from any other source whatsoever.

(2) The University may also create by or under this Act separate special funds for the administration of endowments, trust or specific grant or grants for other special purposes.

**37.** (1) The budget of the University showing the receipt and expenditure of the University on different accounts for a financial year shall be submitted to the State Government for approval at least four months before the beginning of such financial year in such form as may be specified by the State Government.

General  
limitations  
on  
financial  
powers of  
the  
University.

(2) The State Government shall, at least two months before beginning of the financial year to which the budget relates, communicate its approval or otherwise of the budget to the University:

Provided that the State Government shall release grants to the University to incur expenditure till the budget is approved.

(3) Notwithstanding anything to the contrary contained in this Act, the University shall not, except with the prior approval of the State Government, incur any expenditure on any account to excess of the amount specified in the budget on that account:

Provided that no such prior approval shall be necessary in respect of any expenditure on any scheme not provided in the budget, if such expenditure is met by the University out of its own resources.

**38.** Any Contributory Provident Fund instituted by the University for the benefit of its teachers, officers or employees shall be governed by the provisions of the Provident Funds Act, as if such fund were a Contributory Provident Fund and the Executive Council shall have power to frame rules, not inconsistent with the provisions of that Act, for the administration of the fund.

Contribu-  
tory  
Provident  
Fund.

**39.** (1) The State Government shall have the right to cause an inspection, to be made by such person or persons as it may direct,—

Inspection.

(a) of the University, its buildings, laboratories, libraries, museums, press establishments, workshops and equipments;

- 
- (b) of any college or institution maintained by, or affiliated to, the University;
  - (c) of all affairs of the University, and of such other work, conducted or done by the University or the institution; and
  - (d) of any income, expenditure, properties, assets and liabilities of the University, and of any college or institution maintained by or affiliated to the University.

(2) The State Government shall, in every such case of inspection or enquiry, give previous notice to the University, or to such college or institution, of its intention to cause such inspection or enquiry.

(3) The State Government shall communicate to the Executive Council or to such college or institution, as the case may be, its views on the results of such inspection or enquiry, and may, after considering the opinion of the Executive Council or of such college or institution, thereon, advise the University or such college or institution regarding the action which the State Government considers fit to be taken by the University or such college or institution in the matter concerned and the University or such college or institution shall report to the State Government within such time as the State Government may direct the action which is proposed to be taken by the University to give effect to such advice of the State Government.

(4) The State Government may, after considering the report referred to in sub-section (3), advise the University or such college or institution, as the case may be, to take such further action in the matter concerned, as may, in the opinion of the State Government, be necessary, and the University or such college or institution shall take or cause to be taken such further action within such time as may be specified in that behalf by the State Government.

## CHAPTER—VI

### STATUTES, ORDINANCES AND REGULATIONS

Statutes.

**40.** (1) Subject to the provisions of this Act, statutes may provide for all of any of the following matters, namely:—



- 
- (a) the declaration of posts as posts of officers of the University;
  - (b) the establishment of authorities of the University;
  - (c) the constitution, powers and duties of the authorities of the University in so far as these have not been specifically provided for in this Act;
  - (d) the powers, duties, and terms and conditions of service of the officers of the University in so far as these have not been specifically provided for in this Act;
  - (e) the rules and procedure for holding elections to the Executive Council and other authorities and bodies of the University;
  - (f) the appointment of officers and employees of the University, their emoluments, duties and terms and conditions of service in so far as these have not been specifically provided for in this Act;
  - (g) the holding of convocations to confer degrees, titles, diplomas, certificates and other academic distinctions including honorary degrees and distinctions; and
  - (h) All other matters which under this Act are required to be, or may be, prescribed by statutes.

**41.** (1) The Executive Council may, make statutes or may amend or repeal the statutes in the manner hereinafter provided in this section: Powers to make statutes.

Provided that the Executive Council shall not make any statutes or any amendment of a Statute affecting the status powers or constitution of any existing authority of the University, until such authority has been given an opportunity of expressing an opinion on the proposal, and any opinion so expressed shall be in writing and shall be considered by the Executive Council.

(2) Every statute or addition to the statutes, or any amendment or repeal, of the statutes, shall require the approval of the Chancellor, who may assent thereto or withhold assent or remit to the Executive Council for reconsideration with his suggestions. In case the Executive Council passes it

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again in the same form and manner and if the Chancellor is satisfied that it is not in the interests of the University, he may disallow such statutes, amendment or repeal.

(3) A new statute or a statute amending or repealing an existing statute shall have no validity unless it has been assented to by the Chancellor.

Ordinances.

**42.** (1) Subject to the provisions of this Act and the statutes, ordinances may provide for all or any of the following matters, namely :—

- (a) the admission of students to the University and the colleges and their enrolment as such;
- (b) the conditions of residence and rules of discipline of the students of the University and the colleges and the levy of fees for residence in halls;
- (c) the appointment of officers and employees of the University, their emoluments, their duties and other terms and conditions of their service, in so far as these have not been specifically provided for in this ordinance or in the statutes;
- (d) the registration of students;
- (e) the appointment, duties and remuneration of examiners, paper setters, scrutineers and such other persons as are related to examination;
- (f) the institution of Provident Fund or other funds for the benefit of the teachers, officers and employees of the University;
- (g) the establishment, maintenance and management of University libraries, examination halls and other University institutions;
- (h) the recognition of libraries, hostels, and institutions for study, research and residence, other than those established, maintained and managed by the University;
- (i) the imposition and collection of fees, fines and other dues payable to the University;

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- (j) the duties and functions of the officers of the University including the Heads of the Departments;
  - (k) the administration of gifts, endowments and benefications;
  - (l) the institution and award of fellowships, traveling fellowships, scholarships, studentships, stipends, bursaries, exhibitions, medals and prizes;
  - (m) the procedure for accepting grants and for raising or accepting loans other than loans from the Central or any State Government or the University Grants Commission;
  - (n) All other matters which under this Act or the statutes are required to be or may be prescribed by ordinances.

(2) The ordinances shall be made by the Executive Council and the ordinances so made may be amended, repealed or added to at any time by the Executive Council in the manner prescribed by the statutes.

(3) The amendments or the repeal of the ordinances under subsection (2) shall have no validity unless it has been assented to by the Chancellor in consultation with the State Government.

**43.** (1) The Executive Council may, with the sanction of the Chancellor, make regulations consistent with this Act, the statutes and the ordinances for all matters relating to the University. Regulations.

(2) In particular and without prejudice to the generality of the foregoing powers, such regulations may, in relation to the authorities of the University, provide for,—

- (a) laying down the procedure to be followed at their meeting and number of members required to form quorum;
- (b) all matters which by this Act, the statutes, or the ordinances are to be provided by the regulations;

- 
- (c) any other matter solely concerning any authority and not provided by this Act, the statutes and the ordinances; and
  - (d) the giving of the notice to its members of the dates of the meetings and the business to be transacted there at and for the keeping of the record of the proceedings of such meeting.

Power to  
make Rules.

**44.** (1) The State Government may, by notification in the Official Gazette, make rules to carry out the provisions of this Act.

(2) Rules made under sub-section (1) shall be subject to the condition of previous publication in the Official Gazette.

(3) Every rule made under this Act shall be laid, as soon as may be after it is made, before the Legislative Assembly, while it is in session for a total period of ten days which may comprise in one session or in two or more successive sessions and if, before expiry of the session in which it is so laid or the successive sessions, aforesaid, the Legislative Assembly agrees in the making any modification in the rule or agrees that the rules should not be made, the rule shall, thereafter have effect only in such modified form or be of no effect, as the case may be, so, however, that any such modification or annulment shall be without prejudice to the validity of anything previously done under the rule.

## CHAPTER—VII

### MISCELLANEOUS AND TRANSITORY PROVISIONS

Delegation.

**45.** (1) The Vice-Chancellor may, subject to the provisions of this Act, delegate such powers or duties conferred or imposed by or under this Act as may be prescribed by the statutes to an officer of the University under his direct administrative control.

(2) Subject to the provisions of this Act,—

- (a) the Executive Council may delegate any of its powers or duties, conferred or imposed by or under this Act to—

- 
- (i) the Vice-Chancellor ; or
  - (ii) a committee constituted from amongst its own members ; or
  - (iii) a committee appointed in accordance with the statutes.
- (b) The Finance Committee may delegate any of its powers or duties, conferred or imposed by or under this Act to—
- (i) the Vice-Chancellor; or
  - (ii) a committee constituted from amongst its own members.
- 46.** The conditions of affiliation of a college shall be as may be prescribed. Conditions for affiliation.
- 47.** Students shall be eligible for admission to the various courses of study instituted by the University and shall be admitted to examinations for various degrees, diplomas, certificates and other distinctions as may be prescribed. Examinations and admissions.
- 48.** (1) The regulations of University shall be made by the State Government and notified in the Official Gazette. Making amendment, repeal and operations of regulations.
- (2) The Board of Governors may, from time to time, make new or additional regulations or may amend or repeal the regulations:

Provided that the Board of Governors shall not propose the draft of amendment of the regulations affecting the status, powers, constitution of any existing authority of the University until such authority has been given an opportunity of expressing an opinion upon the proposal and any opinion so expressed shall be in writing and shall be considered by the Board of Governors.

(3) Every new regulation or addition to the regulations or any amendment or repeal of a regulation shall require the approval of the Board of Governors who may approve, disallow or remit it for further consideration.

Annual  
report.

**49.** (1) The annual report of the University shall be prepared and submitted to the Board of Governors for approval at its annual meeting on or before such date as may be prescribed by regulations.

(2) A copy of the annual report, as submitted to the Board of Governors under sub-section(1), alongwith the observations, if any, made by the Board of Governors thereon shall be submitted to the State Government, which shall, as soon as may be, cause the same to be laid before the State Legislature.

Annual  
accounts.

**50.** (1) The annual accounts and balance sheet of the University shall be prepared under the directions of the Executive Council and shall, once at least every year and at intervals of not more than fifteen months, be audited by an agency specifically authorised in this behalf by the State Government from time to time.

(2) A copy of the annual accounts together with the audit report, shall be submitted to the State Government, which shall, as soon as may be, cause the same to be laid before the State Legislature.

Disputes  
about  
constitution  
of  
authorities  
and bodies.

**51.** If any question arises whether a person has been duly nominated or appointed or is entitled to be a member of any authority or body of the University, the matter shall be referred to the Chancellor whose decision thereon shall be final.

Powers and  
duties of  
the  
authorities  
of the  
University.

**52.** If any difficulty arises with respect to the establishment of the University or in connection with the first meeting of any authority of the University or otherwise in first giving effect to the provisions of this Act, the State Government may, at any time, before any authority of the University has been constituted, by order make any appointment or do anything consistent so far as may be with the provisions of this Act, which appears to it necessary or where action had been made or taken in the manner provided in this Act.

**53.** Notwithstanding anything contained in this Act, or in the statutes or ordinances, any student of a college who immediately before the commencement of this Act was studying for a degree, diploma or certificate of the Himachal Pradesh University, Shimla, shall be permitted by the University to complete his course for the degree, diploma, or certificate and the University or the college, as the case may be, shall provide for the instruction of such student in accordance with the prospectus of studies of the Himachal Pradesh University, and he shall be admitted to the examination concerned of the University.

Transitory provisions.

**54.** If any difficulty arises in giving effect to the provisions of this Act, the State Government may, by order published in the Official Gazette, make such provisions, not inconsistent with the provisions of this Act as appear to it to be necessary for the purpose of removing the difficulty:

Powers to Remove difficulties.

Provided that no such order shall be made after the expiry of two years from the commencement of this Act.

**STATEMENT OF OBJECTS AND REASONS**

Education is the basic factor which plays a very important role in the all round development of human beings. The socio-economic conditions of the State and the country require more attention to education. With a view to accelerate the pace of development, it is imperative to open more educational institutions with modern and sophisticated facilities. With each passing day, the need for opening new Engineering/Professional Colleges/Institutions etc. is gaining momentum in the State. Like other States in the country, Societies and the private parties have been approaching the Government for establishing engineering/professional colleges/institutions. Many State Governments have set-up Technical Universities. Establishment of Technical Universities require separate legislation in each case under the University Grants Commission Regulations. As such, it is considered essential to bring a legislation which may provide for establishment of technical university for technical education. Thus, it has been decided to bring a legislation *i.e.* the Himachal Pradesh Technical University (Establishment and Regulation) Bill, 2010 which will enable to give affiliation to the existing Government and Private Engineering Colleges/Professional institutions and to conduct counseling and certification/award of degree.

This Bill seeks to achieve the aforesaid objectives.

**NARENDER BRAGTA,**  
*Minister-in-Charge.*

SHIMLA:

The.....2010.



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**FINANCIAL MEMORANDUM**

The provisions of the Bill, if enacted, shall involve approximately Rs. 3.71 crores as non-recurring expenditure and Rs. 1.32 crores recurring expenditure per annum. This amount shall be given as an interest free loan to the Himachal Pradesh Technical University repayable in three equal annual instalments. There shall, therefore, be no financial liability on the State Government.

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**MEMORANDUM REGARDING DELEGATED LEGISLATION**

Clause 44 of the Bill seeks to empower the State Government to make rules and clauses 41, 42 and 43 of the Bill seeks to empower the Executive Council to make statutes, ordinances and regulations respectively for carrying out provisions of this Act. The proposed delegation of powers are essential and normal in character.

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**RECOMMENDATIONS OF THE GOVERNOR UNDER ARTICLE 207 OF THE  
CONSTITUTION OF INDIA**

(Technical Education Department File No. EDN(TE) A(1)-25/2009)

The Governor, Himachal Pradesh, having been informed of the subject matter of Himachal Pradesh Technical University (Establishment and Regulation) Bill, 2010, recommends, under article 207 of the Constitution of India, the introduction and consideration of the aforesaid Bill in the Legislative Assembly.

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